SHOUT
SHARE
IT

ROYAL BOTANIC GARDENS
KEW

M

ROYAL BOTANIC GARDENS
RETURNED
23 JUN 1988
FROM BINDERS
KEW

Museum

Entry Book.

1847 - 1848 - 1849 - 1850 - 1851 - 1852 -
1853 - 1854 - 1855

Museum, opened to the public

September 20th

1847.

Drawing of Pistacea vera presented by A. Richard to Booth for this collection, trans. to Herb. 23.1.68.

Museum opened to the public 20th Sept. 1847.

1. The specimens of vegetable substances the museum contained at its opening consisted of the extensive private collection of Sir W. J. Hooker which he has presented to the Garden consisting of Fruits dry & in spirits; seeds; specimens of woods; stems of Palms & tree ferns; drugs; resins; specimens of Proteaceae; collection of Fungi; and a collection of drawings &c.

---

2. Various specimens received from different sources & which had been collected from time to time in the Garden. Doorpost, Pharmacum Graec. W Colenso. Sent to British Museum 21-12-146

---

3. The extensive collection of specimens presented by Capt.n Sir E. Home R.N. consisting of a Kava bowl & bowl; stems of the Kava plant Piper methysticum; various specimens of Tapa cloth; shells and leaves for preparing the Tapa cloth; Dyes made of Curcuma mustard for printing the cloth; Rough mats made of vegetable fibre the from the Navigators and

* From Tin Tin Lange see the Map see page 160

1847

Friendly Islands

Specimen of the resin of the Cowdie Pine.

Articles made of New Zealand flax.

Hat from Singapore made of the pith of Eschynomene aspera called "Sholu."

Chinese great Coat made of the fibre of a Palm from Chusan.

Hat of a Chinese labourers made of Bamboo.

Also a portion of the stem of the pottery tree of Para with a specimen of the pottery-ware.

---

4 Specimens of Palm seeds. Lace bark and various other articles presented by Mr. S. Wilson of the Bath Botanic Garden Jamaica.

Bamboo fishing Basket to Brit. Mus. 21.12.1960

---

5 The following were presented by J. H. Hen Esq. Jamaica through Mr. S. Wilson.

1 Jack fruit
2 Bread Fruits
1 Fruit of Pandanus

} In spirits.

---

6 The following presented by J. Rees Esq.

1847

various specimens of Rice paper. Some specimens of the fish of the plant from which the Rice paper is made.
Specimens of the different modes of preparing has by the Chinese.

---

7 Received from Mr. Wm. Purdie from New Grenada - Specimen of the stem, fruits & seeds &c. of the Ivory Palm Bromelia Pita fibre sent to Kew Museum 57 1-1961.
Palm sent to Linton Mus. 2.0.3 61
Carludovica palmata

---

8 The following were presented by Capt.n Sir Ed.d Belcher R.N.

Walking cane made of Gutta Percha.
Resin and Cone of the Dammara orientalis.
Vegetable Candle from Borneo?
Nepenthes and several fruits in spirits.

---

9 Received from Mr. B. Seeman Panama.

Species of water vessel, Bowl, & Spoons, made of the Capsul's of Crescentia

---

1847

October.

10 Presented by Mrs. Murphy
A fine mat made of Palm fibre from Ceylon; also
a basket made of Birch Tree Bark, Betula papy-
=racea N. America.

---

11 Presented by Ed. Jesse Esqr. a model of a
Canoe made of Birch Tree Bark from Texas
Basket made of Grass for holding water
Sandwich Islands

November.

12 Presented by Mrs. Bates an elegant China
Tea Cup & saucer. also a shawl made of Pine
Apple fibre, Manilla

---

13 Box made of Gutta Percha and flowering spe-
=cimens of the plant received from T. Oxley
Esqr. Malacca.

---

14 Presented by Messers Wilkinson & Co.
specimens of Gutta Percha as it flows from

1845.

the Tree, showing the different qualities.

---

13 Dec.r 17. Presented by J. Reeves Esq.r
2 sorts of Nutmegs, 2 sorts of Mace, 2 sorts of
Cloves, (in bottles) 3 sorts of Cinnamon, 1 sort of
Cassia, and specimens of Bar Chaused.

---

14 Dec.r 18th. Presented by G. Bentham Esq.r
1 Large fruit of Pandanus sp.r (Sandwich Islands)
1 Section of a Large Cereus from Peru.
3 Small Stems of Tree Ferns from Brazil.
1 Specimen of Sterculia Stems
1 do. Aspidosperm.
4 Similar shaped pods Parkii? Guiana
pods of a sp.r of Mimosa

---

17 Received a collection of Pine Cones from W.m
Frost Esq.re Drapmore

---

18 Presented by His Excellency J. Brook Rajah
of Sarawak pods of 4 sp.r of Leguminous plants.

6

1847

19 Presented by Dr. MacFadyen of Jamaica 2 bottles with Alumbium in Spirits also two dry capsules of the same

---

20 Presented by Mrs. Harryatt of Wimbledon a collection of Models of Fruits in wax

---

21 Presented by Lady Hooker an ornamental Calabash.

---

22 Presented by Mr. Gray a cabinet collection of Brazilian Woods also a collection of Cinchona Barks

---

23 Presented by J. Bates Esqr. 2 heads of Indian Corn from America

---

24 Presented by W. Wheelwright Esqr. 1 head of Sweet Indian Corn.

---

25 Presented by H. Low Esqr. Secretary to the Rajah of Sarawak

1847

Inflorescense of a sp of Pandanæ
Specimen of Gutta Percha
do. do. Gintawan Caoutchouc.
2 bottles of Fruits in spirits
4 sorts of Yams

---

24 Presented by Mr. Rauch 3 good vars of Pine Cones

1848

27 January 8th Presented by T. Hadwen Esqr the following samples of merchandize

1 Bombay Safflower
Flowers of Carthamnus tinctorius, a dye.
2 Bengal Safflower
Flowers of Carthamnus tinctorius, a dye.
3 Orchella weed
Roccella tinctoria
a dye rich purple but fugitive
4 Persian berries
Rhamnus tinctorius
5 Arnotto
(Bixa Orellana) a dye for staining cheeses
6 Inner bark of the Cork Tree (Quercus Suber) used by tanners.
7 Saffron
The dried stigmas of Crocus sativus used in medicine & the arts

Sumach
Rhus coriaus used as a dye Drab & black dye fugitive

Velonia
Acorn cups of Quercus Aegilops used in tanning

Divi Divi
The pods of Cesalpinia coriaria used for tanning

Bombay Turmeric
Roots of Curcuma longa used as a dye & in medecine

Bengal Turmeric
Roots of Curcuma longa used as a dye and in medecine

Gum Ammoniacum
Dorema Ammoniacum used in medecine

East Indian Turmeric
Roots of Curcuma longa used as a dye and in medecine

Naples Madder
Roots of Rubia tinctoria a dye

Turkey Madder
Roots of Rubia tinctoria a dye.

Velonia in a young state

Myrobalans
Seeds of Terminalia belerica used in Calico printing and in medecine

Cuscus root

Munjeeth
Roots of Rubia cordifolia

Bengal Madder a red dye.

Rice in the husk.

Gum from Australia

27
1

Indigo
Indigofera tinctoria
Fig Indigo
Spanish Indigo
Bengal do.
Madras do.

Shea butter from the Vega made from the kernels of Bassia Parkii
Tane Lac dye
Common do. and
Lac Lache
Gums from Butea frondosa.

28
2

Presented by H. Neumann Junior a collection of woods & seeds. from the Museum, Paris.

29
3

January 21, Presented by J. Reeves Esqr.
5 Samples of Safflower.
1 do. Indigo.
5 do. Coffee
2 do. Cocoa
2 do. Large ball Tea
Specimen of Brick Tea
do. vegetable Tallow from Borneo.
do. Chinese galls
and seeds of the following.

Quercus Cornea
Abrus precatorius
Salisburia adiantifolia
Chinese Olives (Canarium Pimela)
Withdrawn 29.5.95 J.M.H.

~~30~~ 4 January 21st received from C. Crocker Esqr
7 specimens of New Zealand woods.

~~31~~ 5 Presented by Mess Wyld Fruits of Citrus
aurantium

~~32~~ 6 Presented by J. E. Stokes Esqr a basket
made of Bullrush.

~~33~~ 7 Presented by Hankey Esqr Rochampton a Capsule of Nelumbium

---

~~34~~ 8 Presented by Wm Winter of Blackheath
some Rice in the husk.

~~35~~ 9 Presented by Dr Brownfield Isle of Wight
a Cake of Maple Sugar.

~~36~~ 10 Presented by J. Henderson Esqr
1 Female Cone of Ethus guineensis
1 pot of Palm oil
13 staniples of Raw Cotton & a specimen of
cotton in the pod.

1848

11 Presented by Miss Molesworth 9 ears of Indian Corn grown at Cobham Lodge, also 6 samples of Indian Corn, Meal & grain of each.

12 Presented by D. Price Esq. a specimen of Vanilla aromatica

13 Presented by Miss Molesworth sample's of Wheat & barley

14 Presented by W. Gourlie Esq. Glasgow ~~W. Browne Esq.~~ 6 sorts of woods used for dyeing, also samples of the following; Madder, Alkanet Root, Gambier, Cutch, Safflower, Persian berries, Bark, Galls, Lac dye, Farina, Rice flour, and Sago Flour.

15 Presented by S. Hadwin Esq. 12 ears of Indian Corn.

16 Presented by H. H. Low two mats from Borneo made of a species of Rhus

Mat sent to Pitt Rivers museum 27 1961

1845

17 Presented by Dowie Esq.r a piece of the true Indian rubber.

---

18 Presented by J. H. Strachan Esq.r a piece of Teak wood shewing the destructive power of a small pulpy insect.

---

19 Received through Mr. Ramsay of Kirkwall samples of Straw plait and Chiney Leghorn

---

20 The following were received through the favour of The Rev.d Professor Henslow

× Materials used in the Straw-Plait manufactory at St. Albans

10 sorts

×× Specimens of Plaiting

11 sorts

××× Specimens of Weaving

16 sorts.

Also from the Platted hat manufactory St. Albans Specimens of the material called Brazilian Palm leaf, of the plait, and a childs hat complete

1845

and the instrument with which the leaf is split.

44
21 J. MacKen Esq^r Jamaica
May 20^th received per ship Roy from Jamaica
1^st A large specimen of a portion of a Palm
tree with an Epiphytal species of Ficus
attached to it showing the manner these
plants Grow within the tropics.
2^nd A portion of a large Bamboo Cane
3^rd Stems of Sugar Canes.
4^th A Negro Lock?

2,8
22 W^m Moxon
Cones of Protea argentea

47
23 D^r Bigelow
Six Cakes of Maple Sugar
and two species of Myrica cerifera Linn.

1841 8

~~5 0~~ 24 J. Gray Esq^r
A branch of the Coffee tree in fruit

~~5 4~~ 25 Mr^s Horsburgh
A Shola hat made of the pith of Æschynomene aspera.

~~4 2~~ 26 4^t. J. Broughton Esq^r
2 large Spadix's of Maxamiliana regia, male and female.
2 Spadix of the cabbage Palm and 4 others
Capsules of Leychus, Cucumbias, & Gourds

~~5 3~~ 27 D^r Lindley
Peice of the bark of the bottle tree

~~5 4~~ 28 J. Woods Esq^r
A peice of Chinese hemp & manufactured fabric
Bohmeria nivea

~~5 5~~ 29 An entire dress of a male Dinh of Sarawak made of the bark of a tree.

1848

54 30 The following were received through the favour of The Revd Prof.r Henslow from St Albans

1 Q.r Articles made of Wheat Straw.
13 do. Palm Leaf
4 do. Tuscan Reed.
1 do. Manilla hemp.
1 do. Straw from China

Model Chinese Bier. v. Hornimans Mus. Feb. 1911

---

54 31 H. Gourlie Esq.r

20 Samples of "Sugar" (Saccharum officinarum)
1 Sample of "Maple Sugar" (Acer Saccharum)
Seaweed used for making "Agar agar" Jelly
Rope made of Manilla hemp
do. Italian do.
do. Spanish do.
Sample of Underground Nuts
do. Persian Berries
do Sufflower

---

54 32 Jas Gray Esq.r

5 Cakes of Maple Sugar

1848

~~39~~ 33 W. Yourtie Esq.

Fibre of Corchorus capsularis or Jute

Carpeting made from do.

Canvas do. do.

Gunny Bag do. do.

Manilla hemp fibre

Mats made of do.

Piece of Cocoa nut matting

~~40~~ 34 J. Edye Esq.

Part of the Cable & Ropes of the Chinese Junk made of a reed Palm Sent to BMK, Mus. 21.12.1960

~~41~~ 35 Mr. Fortune

A Chinese great Coat & hat.

~~42~~ 36 Mr. Hartwig

Candle made of the wax of Myrica macrocarpa

Wax of Myrica parvifolia

Wax as it is scraped off the wax Palm

Gum found on Opuntias in Mexico

Incense the produce of Clusia Dicu

1848

Mexican Gum Arabic from Prosopis dulcis
7 sorts of Cinchona barks

---

63 Dr. Luyar
37 An ornamented Indian Rubber bottle
and a Bathing stick made of Zanthoxylon

---

64 W. Yates Esq.
38 Scales & seeds of Encephalartus Caffer in a
fresh stak.

---

65 W. B. Seeman
39 Garment worn by the natives of the Isthmus of
Panama, made of the bark of a tree.
Rope made of a sp. of Agave
Rope made of Hibiscus liliaceus
do. "Barigon" (vide Herbarium)
"Pita" the fibre of a Bromeliaceous plant.
Bag made of "Pita"

Sent to Pitt Rivers Museum
27.1.1941

1848

~~44~~ 40 W. Brockedon Esq^r. (Charles Macintosh & Co.)
15 samples of Indian Rubber as imported
33 do. do as manufactured

~~45~~ 41 Mr. Griffiths
6 samples of Ginger
4 do. Cloves Withdrawn 21/9/92 JWJ
3 do. Pepper
2 do. Chicory
1 do. Capsicum
1 do. Chilies
1 do. Caper buds

~~45~~ 42 Sir W. Guyer Bart
Two maps from Hungarian made of India Rubber

~~47~~ 43 J. C. Hughes Esq^r
A miscellaneous collection of articles used in commerce & trade

---

~~48~~ 44 Major Richmond
Fibre of Stapelia arborescens.

1848

44 45 Thos. Stewart
Specimen of *Cassava Bread & Cassareepe from the Cassava after boiling
*withdrawn 1.11.99 J.H.M.

42 46 Duchess of Northumberland.
2 Nutmegs grown at Syon
1 Papaw fruit (Carica cathiformis)
3 sprigs of Cloves.

43 47 S. B. Ward Esq.
A Bunch of Cocoa Nuts.

1 48 Mrs. Buckhouse York
Capsules of the grafted plant

49 Y. Mc Nab Esq. Jamaica
Specimens of Balis maritima (in spirits)

50 Mrs. Stiff
Carving made of Plum & Cherry stones
Bathing dress of Sandorh' chiefly of majesa

1845

~~47~~ 51 Mrs. Twysden

A Model of Victoria regia in Hair * Disintegrated and removed from case April 2nd 1968.

do. Nymphæa caerulea. do.

~~48~~ 52 Auber Leach Esq.r

2 Samples of Hamoon Tea.

~~49~~ 53 Dr. W.m Gilmray

1 Cake of Thasile Sugar

1 Canoe made of Birch bee bark. (Wood Husam N.M. 1979.)

3 Specimens of Plants used as Tea in S. America

~~50~~ 54 Gutta Percha Company

A selection of Articles made of Gutta Percha (see list)

~~51~~ 55 Dr. Falconer

An Indian Book made of Bamboo paper.

~~52~~ 56 Captain Gibernie

19 sorts of Drugs used in India (see list)

1848

88 57 Mr R. Wilson. Jamaica

11 Bottles containing fruits in Rum

Seeds of sand box (many)

do. Bixa Urucchu

do. Nocas aculeata or fusiformis } (many)

do Anthacarpus brasiliensis }

1 small Chinchinn sugar sentipellis Hogg

---

84 58 Mr Y. L. Wanton (2 Sept 23)

1 Chinese visiting Card.

---

85 59 R. H. Wilson Esq (1 Oct 2 nd).

A collection of woods in a box.

1 rose made of the pith of a plant

Seeds of a Gourd

---

86 60 Prof Henslow. (1 Oct 3 rd)

1 Specimen of Misseltoe on the Hawthorn.

and a flat of straw plait.

---

87 61 H. Downing Esq (1 Oct 5 th)

2 pods of Jonesia Asoca

1818

8/8 62 G. Ransome Esq^r (Acl^r 9^th)

Specimens of Compressed woods.

8/9 63 D. Hanbury Esq^r (Acl^r 11^th)

Common Guafsia wood

Surinam do.

Red Sanders wood

Chian Turpentine
Litmus
Balsam of Peru
Comada Balsam
} in bottles.

Resin called Dragons blood

Gum Olibanum

- Myrrh
- Rino
- Mastich
- Ammoniacum
- Galbanum
- Opium
- Benjoin
- Euphorbium
- Sadanum

Gum Xanthorhaea
Balsam of Tolu.
Star Anise

1848

9/64 Messrs. Jamming & Co. (Oct 12th)
15 samples of Sea in bottles.
5 do. Coffee do.

9/65 Mrs Molesworth. (Oct 29th)
25 Samples of Wheat Grown at Cobham House.

9/66 D. Hanbury Esqr. (Nov 1st)
Samples of English Rhubarb "Trimmings"
do. Best English do.
do. East Indian do.
do. Best Turkey do.
Lactucarium or Lettuce Opium
Gum Mastich
- Ammoniacum } additional specimens
- Tragacanth.

9/67 B. Touffett Esq. (Nov 3rd)
1 large 1st Germain Bear.

9/68 Mr Smith
Paintings on Rice paper as done by the Chinese

24

1818

68 Mr H. Purdie

69 Seeds of Cecythis Zabucajo called in Para
Zabucajo considered better than Almonds.
A pickle made from Salsola
Also some Wild Nutmegs.

---

66 Mrs Salmon (Rec.d 27th)

70 A cloak or Hat made of
from New Zealand
Fibre of Sansivieria Zeylanica
do. Phormium tenax
Seeds of the Sago Palm
Paper made in Nepaul from the Daphne.
A Bengal Gourd used by the natives as a cup.
Seeds of the Tea Tree

---

67 Dr Campbell (Rec.d 25th)

71 Native cloth made of Urtica Nuya.

---

68 — Miller Esqr Bristol.

72 Seeds of Zahoslia Curcas Withdrawn by 10 67

1849

99/73 Dr Wallich
Paper made of Billoo — Bark
do. A species of Asclepias.

100/74 Capt. Munro.
Capsule of Sloanea
do. Pandanus sp.
do (Nod) Leguminous plant.

101/75 Mrs Barker
Capsule of Heritiera fuscherrima
do. Succuma.

102/76 Professor Henslow
Analysis of 1 lb of Potatoe.

103/77 Messrs Wallace & Bates, Para
1 box containing Nuts & Leaves of Palms
as per list. also some seeds & seeds.

104/78 Mr. H. Charlie (By purchase)
Specimen of Tobacco grown at Port Natal.

1849

105 1 Mr. Rudge
12 sorts of seeds; in exchange for Portia &c.

---

106 2 Mr. Rauch
Cones of Pinus ponderosa.
do. " Brutia.
do Cedar

---

107 3 Mr. Frost. Drapmore
Bunch of Cones of Pinus pungens

---

108 4 Dr Englemann
26 sorts of woods from Texas

---

109 5 Dr Bromfield
Birds of Catalpa syringaefolia

---

110 6 Mr. Hadorn — Jan 21st
Bark used for making Cancer
Peruvian Bark
Polonia
Cudbear Value of Plants June 1849
Nutmegs
Mace

1849

10	1 Thanet root	Pine Tree
7	1 Madras Paddy	

---

11 | 1 Mrs R. Wilson Hampton Court.
8 | Swan Nest with a root of a tree growing in it.
1 Heemb found in a ceiling at Hampton
court Palace; made of wood.

11
89 | 1 Miss Charlotte Hanstow
1 Seat made of Gutta Percha.

11
10 | 1 Revd W Colenso
a Specimen of Charcoal thrown up by the sea
at Havres bay New Zealand.

11
11 | 1 Mrs Jamieson Quito.
Figures made of the Ivory palm Nut
2 Calatheas
Resin of Cynclea

2.9

1849

45 12 Dr. Jones

Specimens of Woods from the Island of Thorose N. Madagascar also 2 sorts of Seeds.

---

46 13 Revd. Prof.r Henslow.

Specimen of wood shewing the Blemish which is introduced in pruned timber.

---

47 14 Mr. Churton (February)

A Cloak made of the New Zealand Flax (Phormium tenax) To British Museum. Ethnographyt pr 2/28. Nov 1860.

---

48 15 Mr Cooke (March 21)

A Coat made of the leaves of a Palm.

---

49 16 James Yates Esq.r

Model of the flower bud of Cycas Circinalis (Sago Palm); also two seeds and the fruit of the same.

---

50 17 Vanlizard Esq.r

Two pieces of Glass on which the Llama vicuna fe

1849

12th 18 Lt. A. Maxwell Esqr.
Fishing line made of the fibre of Crotalaria juncea

12th 18A George Lindsay Esqr. April 17th
A natural hard fibre made of the
bark of the Cabbage tree (Oreodoxa regia)
by the Indians of S. America

12th 19 Mrs Richardson April 17th
The remainder of the Sand

12th 20 Mrs Whitehead April 25th
A Thread of the Fanalia or Aloe.

12th 21 His Grace the Duke of Devonshire. May 3rd
A net bag made of the fibre of Rhea nivea

12th 22 Professor Henslow May 2nd
A Cocoa Nut and some Pedalium Fish

1849

~~126~~ 28. Duke of Devonshire — May 26th
Fine Straw and 3 specimens of the way in which it is manufactured

---

~~127~~ 24 Professor Henslow — May 26th
3 sheets of plants gathered out to show the embryo &c.
Fagon Shaw made of the pith of ~~Agave~~ americana

~~128~~ 25 East India Company — May 16th
Specimens of Fibres (Griffiths)

~~129~~ 26 Captain Espenelle — May 24th
Of Cone of Araucaria Bidwillii

~~130~~ 27 Mr Mercer — May 18th
Sheets of Primula sp.
— auriculata glauca
— elatior
— scotica [illegible] Hispanica
} from Jura

~~131~~ 28 Mr Page. Southampton
2 branches of Abies pinnata

1844

— Nuttall Esq.
Cones of Pinus Sabiniana
" Sabiniana

Mrs Hillerstone Napa Bay May 24th
Specimens in Seeds.

May 28th
Specimens of N. American Plants. Animals.
Corals &c. &c. &c.

Colonel Hyde June 4th
Seeds of Acacia dispermosa.

Mrs C. M. Williamson June 7th
Specimen of Oak Wood taken out of a
cistern after having lain for 40 years.

Capt. Bascomen Abbotson June 8th
Casts of Cuttle Fishes

1849

~~135~~ 35 Sam.l Gillis Esq.r June 9.th
Specimen of Patchoule in its crude state

~~136~~ 36 Thomas Hodgson Esq.r
Root of Dracaphine peduncularis
Bark of Strychnos nux vomica
do. Gutta Percha exhuded the white
drops of gum
Mecca galls
Chinese galls } Under Glass Cases

~~140~~ 37 Mr Robert Maclean Sangster. June 21.st
Skeleton leaves made in Glass Cases.

~~141~~ 38 W. Gourlie Esq.r June 30.th
Sample of Patent Safety Fuse for use in Coal
Refuse Shudder.

~~142~~ 39 Dr Veitch June 30.th
Concrete juice (resin) of the Gum-tree
Vase of Interior Bamboo from India, made
of the Shell of some Plant

1844

~~41~~ 40 Small specimens of 3 kinds of Woods. (artificial) Gutta Percha & Caoutchouc.

~~42~~ 41 Capt.n Boscawen Ibbetson jun.a
Thirteen tubes Gutta Percha in leather
Three do. do. in silver
Two small boxes do. do.

~~43~~ 42 J. M. Strachan Esq.r
Implements used in India for extracting "Toddy" or Palm Wine

~~44~~ 43 Miss Tayspill July 15th
A model of Silvester-drum Bathometer in tin.

~~45~~ 44 W. Brockedon Esq.r July 19th
4 Samples of Compounds of Gutta Percha and Indian Rubber.
do. Galvanized Gutta Percha
do. do. Indian Rubber.

1849

~~44~~ 45 Dr. Bevan Esqr. July 19th
Capsule of Sweetenia Mahogani
do Bombax s/r.

~~45~~ 46 Professor Henslow July 19th
Large Nest of the Hornet attached under
the table end of a Cottage.
Nest of the "common Wasp" in a cavity
constructed by the Wasps
Section of a Nest of the Common Wasp
representing the interior
Small Nest of the Anchor faced Wasp
constructed underground
Examples of the paper like material
prepared by Hornets & Wasps by masticating
woody fibre in the construction of their Nests.
Specimens of Wasps & Hornets in small cases
Specimen of Oak perforated by the Lyctus arcuatus
Blemish in Ash
Progress of decay in Hemlock

47

Sir Henry de la Beche

48

Professor Henslow

56

~~48~~ 48

Folio from a ms. of the work of Ibn Sina [illegible]

~~49~~ 49

Capt.n P. J. King New South Wales
Stem of a singular leguminous plant
discovered by Mr Bidwill on a Mountain
called "Bolphon" N. S. W.

~~50~~ 50

Miss Whitfield
Bag made of the Barbadoes Primrosa
(Lesmanthus virgatus)
Pigeon Pea or Dry Pea (Cajanus indicus)
Pods of the Barbadoes Aloe

~~51~~ 51

Duchess of Northumberland
Piece of Illuminated Sea from
Chinese Tartary.

~~52~~ 52

Miss Gray
Wood of Christoferia
- Sassafras 2 pieces

~~454~~ 52 Wood of Celastrus
Thuxica cerifera 2 pieces

~~455~~ 53 W. Brockedon Esq.
~~1 piece of Vulcanized Gutta Percha~~
1 do. do India Rubber
2 do. do Combinations of
~~Gutta Percha & India Rubber~~

~~456~~ 54 Revd W. Colenso
Specimens of Fossil Woods
Waipukurau, Hawke
Bark of Knightia excelsa
Bud in 10 months. 3 pieces Wood of Corynocarpus laevigata

~~457~~ 55 S. Daniells
1 piece Cafu
To Brit. Mus. 21.12.1960
Nectandra sp. (J.D.H. This must come in 1847 or 1848 but we did not know who it came from until now)

~~458~~ 56 W. Rivers Ripon
Wafsuna Aloes

1849

~~465~~ 66 J. E. Stocks Esq.^r Sept.^r 13.^th

Scurf off Chamaerops Ritchiana Used as
binder for Matzahkoths in Beloochistan sent to Pitt Rivers museum 27.1.1961

Gum of Assafoetida

Seeds of do

Pomegranate Fruit

Excrescencies of Pistacia secreting the
Sahl Sundroo Gum Resin

Tubers (Pickled & Unpickled) of a Cyperus
sold in the Bazars & Eaten.

~~469~~ 67 D.^r Jameson Sept.^r 15.^th

Twine manufactured from a Species
of Bromelia.

~~470~~ 68 Sept.^r 1.^st

1 Sheaf of Rice.

~~471~~ 69 J. B. Collings Esq.^r

Specimen of Red Cotton wool, from
which the Namkeen is made.

1849

~~42~~
70

Dr. Pereira Pct 2 mo

The following Articles

1 Tous-les-Mois, a farina from a sp. of Canna.
2 Plantain Cone
3 Plantain Meal } Prepared by Dr Shier
4 Bitter Cassava Meal } of Demerara.
5 Sahiti Arrow Root, prepared at Sahiti from Maranta arundinacea
6 Portland Arrow Root, prepared at Portland from Arum maculatum
7 Ginger - Marsh
8 Melegueta — The fruit of Roscoe's Ammomum Melegueta. Cult at Demerara. Probably introduced there from Africa
9 Fragrant Bark, usually called "Storax" bark
10 Dutch or Gate Litmus
11 Ceylon Cardamoms, Ellettaria major
12 Malabar do variety called Longs " Cardamomum
13 Java Cardamoms Ammomum Cardamomum
14 Grains of Paradise " Grana Paradisa.
15 Persian Opium from Trebizond

1849

~~42~~ 70

16 Bengal Opium Half a Ball
17 Assafoetida in the lean
18 Coffee in the husk
19 Pink or Rose Damman from Singapore
20 Soap Nuts
21 Sumbul or Musk root, Perhaps the root of an Umbelliferæ
22 Kasogh or African Ammoniacum from Mogodore, quite different from the Commercial or Persian Ammoniacum
23 African Bdellium, from the Heudelotia africana
24 Myrobalans Chebula
25 Sassafras Bark, Sassafras officinale
26 Seed seeds, from Sesamum orientale Employed for yeloung Gingilia Oil
27 Bebeeru Bark Nectandra Rodei

1849

173 71 Revd J. Buchman
Ammonium of from Sierra Leone 1842

---

174 72 G. Bentham Esq. Nat. 8 lt.
Sample of Yellow Tea from the Great fair of Nijni Novgorad

---

174 73 W. D. Christie Esq. Nat. 6 lt.
A piece of cloth called "Tonu" prepared by Mosquito Indians from the bark of a tree
Sticks of odorous Gum prepared by the Indians of Costa Rica (plant not known).
Sample of Costa Rica Coffee

---

175 74 Thomas Glover Esq. Nat. 20 lt.
1 Block Logwood
1 do. Brasil wood
1 do. Lima wood
1 do. Fustic
1 do. Peachwood
1 do. Green Ebony

1349

~~75~~ 1 Block Camwood

74 Sample of Madder Roots as imported

do. French Madder

do. Garancine

do. Sumach

do. Persian berries

do. Indigo

do Barh

do. Logwood Chips & powder

do. Ground Peachwood

do. " Brazil Wood

5 do. Dyed Cotton Cloth

11 do. Raw Cotton

6 do. Cotton yarn

13 do " Cloth

do Cloth dyed with Cochineal

do do. Madder (Turkey Red)

do. do. Safflower

23 do Muslins

1 do fine Cotton Cloth

1 Slice Barwood

1 do Lima wood

1849

173/74 1 Slice Cypress wood from Australia.
1 do Wood not named
Sample of Gum Senegal
do. East India Gum
2 do. Linen Yarn
2 do. Yarn Made of Straw.

176/75 Revd. Henry Venn. Acct. 29th
Sample of Frize Arrow Root Sierra Leone.

J. B. Collings Esq. Acct.
Sample of Red Malta Cotton
do. do. Pods
do. do Yarn
2 do. do. Cloth.
2 Small Gourds
A frazer of Asparagus beans

177/76 Sir William Norris Nov. 8th
Two leaves of the Talipot Palm from
Ceylon
Covering of a Tent made of Talipot

1849

~~174~~ 176 Palm leaves 23 ft long & 11 wide.
Male Spadix & 2 Fruits of Gubbia. Gubbia
Eugeissona Brisle, Also two leaf stalks
of do. cut in two, used as Listing Poles
2 heads of Fruit of the Nibah. Nipa
fruticans
2 Spadix's Male & Female of the Thun
Iraja Plectocomia elongata (This is
our Salacca of Jamaica.) Jm.
3 Fruits of Wild Pine Pandanus sp.
Spadix (female) of the Fan Palm
Spadix of Rattan
3 Kinds of Acorns
Piece of a Tree Fern Hem
Petioles of a Tree Fern (Thadomia)
1 Fungus
Spikes of several Kinds of Grasses.

~~178~~ 177 Messrs Drew, Harwood & Barron
Nov. By purchase.
1 collection of Drugs, consisting of
303 s.

1849

~~179~~ 178 Dr. Lemann Nov. 17

One of Damnacanthus Indicus

2 Stems of Areca triandra (1)

1 Capsule of Doriane Batan

Roo of Rumbija Rhocaspearum

~~180~~ 179 J. Hallet Esq. Richmond Hill

1 large Canoe 14 feet long, made of Birch Tree Bark

Birch Bark & Pitch, for mending do.

~~181~~ 180 J. R. Layton Esq. H. B. Majesty's Consul, Amoy Coast of China.

Pith of the Rice paper plant

Model of the Knife used by the Chinese for Cutting the Rice paper

(see Letter of description)

December

1849

~~182~~ 81 By purchase

6 Wax Fruits from St Albans Herts.

~~183~~ 82 J. Pentland Esq^r

A Bundle of Coca leaves and a Collection of Grasses &c.

~~184~~ 83 Horticultural Society of London

A collection of Fruits &c in Bottles

also 6 Candles made of Vegetable wax. Shadix of Elais Guineensis in a Glass Case, a Double Cocoa Nut & a Capsule of Lecythis &c. Dec^r 7^th

---

~~185~~ 84 D^r Pereira Dec^r 14^th

Sample of sliced Sweet Cassada root.

~~186~~ 85 Miss Gurney Dec^r 15

Stick, Fruit, Flowers & leaves of the Khrokhota Tree.

Fibre of Nettle from which the fibres are taken

1849.

1846 85 Fibres from the twig with bark on
do. with bark off, when
it assumes the name of Dodo.
Dodo prepared for the Loom
Cloth made from the fibre of the Sphothoka
Tree.
Leaves, flowers, & fruit of the Shea butter,
Cum Stick, Leaves & Gum
Ethiovoo or the inner bark of the oro-tree.

1857 86 Mr. R. Spruce Para, Dec. 28th
3 Boxes containing the following articles
for the Museum.

No 1. Mauritia flexuosa, portion of the
lower part of stem; fruit; & leaves of young plant
No 2 Mauritia vinifera. Lower part of stem;
fruit and leaves of a young plant.
No 3 Euterpe edulis; two spadices & leaves
No 4 Astrocaryum Tucuma (Tucuma palm.)
Male & Frame & Spathe
No 5 Bactris Maraja, three Spadices

1849

~~187~~ 86

No 6. Spadix, leaf & portion of the stem of a small palm

No 7 Maximiliana regia -; Male Spadix & Spathe

No 8 Glyospathe elegans. Stem; 2 leaves & male & female Spadix

No 9 Triarta exorrhiza; Spadix, leaf, portion of the stem from near summit; stem of a young plant with Emersed roots.

No 10. Leaf and Spadix of a small Palm with near ripe fruit

No 11 Desmoncus? Leaves & inflorescence;

No 12 Bixa Orellana. Leaves & fruit laid open to show the seeds

No 13 Aluminium - Wood leaves & fruit

No 14 (Anani Bras) Wood, leaves, & flowers; & gum secreted by the Bark

No 15 Thurstia sebifera, Leaves, flowers & wood.

No 16 Sieve called "Curupuma" made by the Indians near Para. and used chiefly in the manufacture of "Ofsa". It is made from a plant called Muruná.

No 17 Tube called "Timbo d'Arica." Stem & leaves

1840

~~181~~ 86

No 18 Siphonia elastica, wood leaves & flowers

No 19 Leaves & Bark of the "Caraipe" or Pottery Tree.
Utensils made from do. mixed with equal portions of finest Clay.

No 20. Bark, leaves, flowers & fruit of a small tree called Muruxi

No 21 Mapserandaba, Milk Tree or Cow Tree; A piece of wood with Milk flowing from the end; Milk solid & fluid; leaves,

No 22 Tobacco pipes made by the Indians of Carapi & extensively used throughout the province, with specimens of the shrub (called Tamari) from the slender branches of which the tubes are made.

No 23 Lecythis ollaria Sapucaya.
Capsule & leaves

No 24 Leaves & resin of the Tree called "Pireè branco" or white pitch.

No 25 Bathaleria excelsa. Bast & fruit used for caulking
decayed fruits

1849

~~1847~~ 86 Nº 26 Portion of a tuberous Stipes.

Nº 27 Bark of a tree called Jauaré used for making envelopes for Cigars

Nº 28 Fishing net made by the Indians at Caripi from the petioles of the Jupati palm

Nº 29 Dipterix odorata (wood & fruit)

Nº 30 Tipiti or Mandioca squeezer made by the Indians of Jauaú. TAUAÚ

Nº 31 Sabão-da-terra a Soap made at Para from Andiroba oil & the ashes of a tree called Sirauba.

Andiroba - Carapa guianensis.

~~1848~~ 87 Capt.n Champion

Quercus sp Hong-kong

Evergreen Oak do.

Thinnus sp. do.

1849

~~1849~~
88

Dr. Wight

Specimens of woods

2 wooden combs. 1 Lacquered Box

1 Scale & weight. 1 Ladle. Hindoo Tentaculus

6 Hindoo Books. 5 Packages (contents unknown)

Seen from Antanithus malabarica

Bark of do. male & female

Small specimen of Skin

Pod of Entada Pursaetha

Gallica

Pignonia 8 species.

Flowers of Grabanche nicotiana

Substitutes for Jalap & Senna, more of the

Leaves of the Cassia Senna & Stipules of

Cassia Fistula used in Hindostan for

[illegible] Hindoo Tax Sent to Pitt Rivers Museum 27.1.1901

89
~~1849~~

C. G. A. Caldwell Esq.

3 Specimens of wood with native names. *

1 Specimen of Gum from the Hagai Tree,

used by Cingalese for Glue

Strip of Talipot Leaf for writing on.

---

* Have been given away in various Exchanges by Wallich. Ret.

Sent to Brit. Mus. 21.12.1960

→ to Brit. Mus. 21.12.1960

1849.

~~191~~ 90 Professor Henslow.

Portion of a matted mass of root fibre which had choked a Tile drain near a hedge row.

Barley from the Catacombs of Egypt

Amount of Charcoal obtained from Bread

~~191~~ 91 Thomas P. James Esq^r

48 Specimens of woods.

~~192~~ 92 D^r J. D. Hooker

The following were received during 1849.

5 Boxes varnished with Shellac

Sample of Pasawa or Bad Opium

Box wood Box used at Opium Factory for specimens of drugs

6 Fruits of Feronia elephantum

11 do. Aegle Marmelos

2 Bamboo arrows used by the natives of Central India

Sample of Grass used for spinning into ropes....

To Herman Mus. Feb. 1961

92
~~93~~

1849.

2 sorts of sweet scented Grass used for matting mats

30 kinds of Rice cultivated in Zellah Purneah March 1849

Seeds of Bauhinia

do. Leguminosæ

do Acacidens. Soane River

do Arbor 30 species. Parasnath & Soane

4 Small Fruits

12 Specimens of woods very much eaten by Insects

4 pieces of Cotton Cloth Sikhim

1 do. Nettle Cloth do.

Map sent from the Rajah of Sikhim

11 Drawings showing the mode of Cultivating Opium

Implements used in the preparation of Opium at Patna.

Sent to Pitt Rivers Museum 27/1961

Sikhim Almanac on Bamboo paper

4 varieties of Seeds

Fans of split Bamboo edged with straw plait (Sikkim) sent to Pitt Rivers Museum 27.1.1961
Native Bamboo comb. Presented to Horniman mus. Feb. 1961
Fan split Arundinaria (Sikkim) " "
Reed strap " "

1850

~~194~~ 1 Dick Wood h. ft. January

142 Specimens of Wood

2 Fruits of Theobroma Cacao

Lycopodium hygrometrica

2 Spikes of Fruit of Aloe

Capsules of Sterculia

Head dress worn by the natives of Waterloo

Seaweed from California.

~~195~~ 2 Mrs. Temple Jan.y 29th

Purse of Wax flowers

~~196~~ 3 Revd Mr. La Trobe July 6th

13 Table Mats from Labrador

1 Basket "

2 Pipes Cases &c.

1 Needle &c

1860

~~1776~~ 3 Model of a Canoe complete
do. Ship Models do.

~~1877~~ 4 Professor Silvestow Feby 3th
Small Glass Case containing base Bedeguars
caused by punctures of minute Hymenopterous
Insects.

~~1878~~ 5 Dr. Sugar Richmond Feby 8th
1 Puff Ball Fungus ( )

~~1879~~ 6 Dr Jamieson Leith Feb 11th
Pattern made of the Ash, of Chestnut and oak
as used for trimming the fore part of
Bellows. Rec'd Newman Mus. Feb. 1961
[illegible] of Silkworm

~~1880~~ 7 Revd J. L. Hates Feby 20th
Fibres of Fruit from the Forests of Java
as the Natives prepare them

1850

~~207~~ 8 Mr Bruce Feby 4th

8 samples of Archil

1 do Quercitron

1 do Such things

Specimens of Flannel & Cloth dyed with the above

Also descriptions of the manner of dyeing

~~207~~ 9 A piece of Patchwork Made & Sold by the Natives to the Monks on Mount Sinai and by them resold to Visitors.

~~208~~ 10 Duchess of Northumberland March 7th

Travels in Greece &c &c &c

~~209~~ 11 Duchess Northumberland

Skeins of Wool of Cyprus

" Greece

" Sweden

Tarantula

~~205~~ 12 W. W. St. Christy Esq.r March 11th
1 Piece of Jujus Cloth 12 ft. by 5 ft. 6 in.

~~206~~ 13 W. H. Hinsmer February
A collection of vegetable products from Venezuela - Fifty Fruits & woods. as per list. By purchase valued by him at £ 10. paid him £ 5.

~~207~~ 14 P. B. Webb Esq.r March.
1 Piece of Insect Wax from China.
(distributed 9/ + 1/85)

~~208~~ 15 Duchess of Northumberland
Fruits of the Gamboge Tree and Diospyros Lotus.

~~209~~ 16 H. B. Krere Esq.r April 5th
2 Natural Sacks formed of the Bark of the Sack Tree
(Lepuranthera Antiaris

1850.

~~210~~ 217 R. A. Oldfield Esq^r
Fruits of the African Teak Tree.

~~211~~ 218 Duke of Northumberland
1 Box containing 8 trays of Woods with 25 Sorts in each tray.

~~212~~ 219 D^r J. D. Hooker April 5^th
Bread made of the seeds of a species of Fagopyrum & eaten by the Natives of Thibet.
Ear of Indian Corn from Thibet
Monstrous do. do.
Capsules of Stauntonia
Acorns of Quercus sp. Chola 8000 ft
Leaves of Rhododendron dilatatum "Isuma"
do. R. setosum "Salle"
do. R. virgatum a new sp 18000 ft
do. R. anthopogon "Palu"
Bamboo weaving Implements. This N. to Horniman Mus. 7 Feb. 1921

1850

~~213~~ 210 Lieutenant Wood R.N. April 19th
An ornamented Calabash for carrying Water.

~~214~~ 211 Mrs Semple April 19th
A Vase of Flowers (chiefly Orchids)
Modelled in Wax. (46 Connaught Terrace Hyde Park)

~~215~~ 212 Dr Rae April 20th
A piece of "Lamp Rags" used by the Esquimaux for Burning with Oil.
A Grass Basket of the Esquimaux.

~~216~~ 213 R. C. Clarke Esq^r April 20th
Samples of "Diamnic" (common Hemp)
of the Inhabitants of the Congo (W. Africa)
used for Smoking by the natives in two
forms, both dreamfully Intoxicating.
"Diamnic" the flowering portions dried value 2d
"Thankah" the leaves dried value 1.

1850

~~244~~ 24 Mr^rs Lowy Kent & S^t Vincent

Sample of Large Indian Corn (Chili)
do Small potatoes

~~245~~ 25 Mr^r Norton Ningpo

24 drawings on Rice paper illustrating the Cultivation & preparation &c &c by the Chinese

---

~~248~~ 26 J. Reeves Esq^r

Sample of "Pouchong" (Grape Tea) also called "Yen" (Carnation) or "Padre" tea
Sample of Chinese Gamboge
Fibre of the Chinese Grass Cloth plant.

~~249~~ 27 Thomas Morson Esq^r

Sample of Shannite

~~250~~ 28 D^r Sliff

Nest of the Paper Wasp. Barbadoes
Starch from Canna Indica
Capsules of Cuticum officinale

1330.

~~220~~ 228 Card moulded in Gutta Percha—
Seeds of Ricinus communis
Rape seed, Brassica Napus
Hemp seed, Cannabis sativa—
Flax seed. Linum Usitatissimum

~~224~~ 229. Dr J. D. Hooker May 31st
3 Cases containing the following.
3 Packs of Worms
11 Specimens of Burmese Coniferous plants
11 do Roots
9 do Fruits & Graniules
Wrapper saddle made of wood of Rhododendron Hodgsonii
Cones of Pinus sp.

do. Flora Burmanica—
do Pinus Merkusii — Gum
do. Burmanica—
Stems of Sedum sp
Rhododendron sp
2 specimens Miscellaneous plants
Rhododendron punctatum Hooker from 6 to 9000 Himalayan Mountains
Fungus used as Tinder, "Sirsiyli" de Candolle Flora
2 specimens of curious woods from Tibet—
Simplus striated Earths & Lichens
2 Tongues of woollen cloth
2 Sheath wood Knives & 1 Shovel
6 Cases more of Burmese plants
Fibre of Sterculia & nettle.

64

1850

~~222~~ 30 Thomas Morson Esq^r June 24

Specimen of Jamine

" Strichnia

" Hydrocyanic

" Salicine

" Veratria

" Morphine

" Pure Gallic Acid

" St Ignatius Beans

~~265~~ 31 Thomas Glover Esq^r June 26th

Sample of Methyl or Blue Inks

do Best Safflower

do Fine Cochineal

do Cutch

do Ground Bark.

~~284~~ 32 Capt^n Sir E. Home K.C.B. June

Straw Hat from Shanghai

do Pine

Joss Sticks for burning before the Altars of the Chinese.

1850

~~224~~ 32 Fern Root as it is eaten by the natives of New-Zealand
Chamomile from the Shops at Wanganui
Lance Fishing Net
New Zealand Tobacco
Bag of Kauri Gum
Betel Nuts

~~225~~ 33 Mr. J. Eldin Mouldien June 2nd
Piece of Violet Wood from S. Australia.
do. Vegetable Sinder (Polysporus hortendosus Berk.)

~~226~~ 34 Charles Murryat Esq.
Cafsada Grainer from Trinidad.

~~227~~ 35 Mr. R. Spruce June 27th
Barrel containing Leaves & Flowers of Victoria regia in Rum

1850.

~~228~~ 36 John Taylor Esq^r

Specimens of Brazilian Woods collected at Bandonga Brazil

Specimens of silicified Woods from

presented by Mr^s Prince

~~228~~ 37 Mr. John Russell July 2nd

250 Specimens of woods from the George Harrest, Cape of Good Hope collected at the suggestion of L^d, Ripon under, Charges for Freight only to pay— Will a list (native names only).

~~229~~ 38 R. B. Jackson Esq^r July 4th

Seeds of Croton sebifera from which Tallow is procured and made into Candles.

Candles made from do. from Rhus.

Seeds of Camellia drupifera (Tea tree)

from which Tea oil is procured.

of kind of Oil. (Also wood of Tree (small pieces) ? if sent at same time m.H.)

Gums of Pinus Maritima Oil of Pinus

do. Species Oil.

1850.

2 38 Specimen of rice paper, & its adhesive Soo-de-che or gum of the Gordo Specimen of Ephedra trifurca.

230 39 J. M. Bractun Esq. June Shades of Brazilian filiciformis showing the method of retention "Cordy"

234 40 Fox Strangways Esq. Tubes used for drinking "Mate" or Paraguay Tea at Buenos Ayres.

242 41 C. Reeves Esq. Shades of Peony & Chrysanthemum flowers made of rice paper.

245 42 W. Co. Trevelyan Esq. Sections of Plumbing & transverse fibres collected in the forests of Brazil by R. G. Netham M.D.

1856

~~234~~
43

No 1 Fruit of Guarumia (Cauliflora sonori)
from the Rio Icaro

No 2 Bark with Podophyllum
c3. Pimodora palm (Attalea compta
Palm Leaf & Fruit

4 Fruit of Lecythidea

5 do. do.

6 Fruit of some tree from the Curtum
of the Rio Trifecturé

7 Cedro Leaves & bark & leaves

8 Jacaba Fruit (Genocarpus Cauliflora)

9 Fruit bark & Leaves &c. this & the
this mixed with Earth to make the
fire burn better

10 Fruit of Jacaba tree

11 Seeds of a fruit called Cacao & bark
& leaves thereof (Cacao Theobroma)

12 Pimodora palm (Leaves, Spathes, Spadices
& Fruit

13 Para palm Leaves & bark & Spadices &
Fruit

1960.

11 Cocculus laurifolius (Cocculus laurifolius) Wood
243 15 Wood of the Cinnamon tree
16 Wood of the Cinnamon tree
17 Wood of Laurineae tree
18 Laurus sp. (a Laurinea?)
Wood bark & leaves

19 Laurus nobilis
20 Wood of Rubiaceae
21 do. Rubiaceae
22 do Rubiaceae
23 Cajan (Cajanus accidentalis) Wood
24 Fatty oil obtained by pressure from
Sent to British Museum. 21.12.1960. seeds of Cocculus laurifolius
seeds of the Cocculus laurifolius
25 Mace Mace (Myristica fragrans) Nuts
26 Fruit of Cocculus (Cocculus laurifolius)
27 Wood of Cocculus, a large tree
28 Wood of Cocculus
29 Oil, extract of Cocculus laurifolius seeds
by the Cocculus laurifolius

1880

~~235~~ 44 L. Hunter Esq.^{re} Fiji.
Spirit of Fruit of Thujopsis borealis
& Sections of Palm Stems.

~~234~~ 45 Sir James Clarke Bengal.
Small box containing specimens of Abies
Webbiana Hook. f. Summer Island & Himalaya Mts.

~~237~~ 46 D.^r J. D. Hooker F.R.S.
Six tubes containing dried specimens &c.
the Herbarium & recommend for the Museum
(At Museum.)
Several Bamboo articles etc. sent to British Mus. 21.12.1960
Arundinaria ~~Bambusa~~ Indocalamus ~~Arundinaria~~ Phyllostachys ~~Bambusa~~ } Sent to Herbarium C.G. Kew 973

~~233~~ 47 J. Wirth Esq.^{re} Sch.^{l} H.^{ll}
Specimens of Blood from the Canary
Islands.

~~234~~ 48 W. Gourlie Esq.^{re}
West India Imperial Institute

1850.

~~240~~ 49 Professor Henslow

Specimen of Elm attacked by the Larva of Cossus ligniperda.

1 Small Case containing Larva, Pupa & Imago of Cossus ligniperda

1 do. do. Cocoon of do.

~~241~~ 50 Dr Alexander.

Bark of the Trumpet Tree (Cecropia bullata)

Rope made of do.

Bark of Daphne cannabina called Sun Hose

Rope made of do.

~~242~~ 51 Joseph Hume Esqr M.P.

Flowers of Butea frondosa used as a dye, when mixed with Lime & Chalk.

2 pods of Cathartocarpus Fistula

~~243~~ 52 R. Bevan Esq.

Various piece of Wood from New Zealand.

1850.

~~2 4 7~~ 53 Mr. N. Wilson Jamaica
Stem of Mimosa sp.
Fruit of Inocarpus edulis } in spirits.
do Anacardium occidentale }

~~2 4 6~~ 54 James Ellis Esqr.
Bottle of Essence of Patchouli

~~2 4 4~~ 55 A. H. Burchill Esqr.
Fossil seeds & lignite from the Isle of Wight.

~~2 4 6~~ 56 Revd. John Gunn.
Root of Osmunda regalis used as Hassocks in churches in Norfolk.

~~2 4 4~~ 57 Mr. R. Spruce
Pods of Cassia sp. — Shari-Shari
Spatha of Euterpe-i Palm.

~~2 4 8~~ 58 Mrs Lowes
Wax Model of Helminthium Fructosum.

1850.

~~246~~ 59 Mr. R. Heward – June. (Omitted)
A collection of Woods collected in Brazil, New Holland & New Zealand by the late Allan Cunningham.

~~250~~ 60 Major Madden
Wood of Cupressus torulosa, ~~from the~~ cut at Nynee Tal 1846.
province of Kamaon, Himalaya.
Cones of Abies Smithiana from Cur~~se~~wal.
Saljiree onosma from Thibet
Reading Desk made at Benares in India of one piece of "Bejeesär" Wood (Pterocarpus marsupium) produced in the Forests at the Base of the Himalayah (price at Benares £6").
Fibre of the "Moonj" (Saccharum Manja) growing in great abundance on the Banks of the Ganges, from the Himalaya Mountains to Benares; the fibre is much used for the tackle &c. of the river craft.
Butter made from Bassia butyracea in the East Part of the Province of Kamaon.

1850

~~251~~ 61 Miss Gurney Nov^r

Pods of Tetrastigma Rhomnifolia

do. (not named).

2 sorts of Fibre not named.

~~252~~ 62 Professor H^r. H. de Vriese. Nov^r.

1 Rafflesia Patma, Java, mas, et fem.

2 Rhopalocnemis sp. mas. fungi.

3 do. sp. fem.

4 Fructus Myristicæ circinalis

5 — Myristicæ sp. not myristica

In Spirits.

6 Lagenula cum camphora e Dryobalanops Camphora

7 — Camphora " Sumatra

8 Fructus Pessiæ altissimæ Bl. Java (received 4/4/50)

9 Rafflesia Patma, specimina sicca, 5.

10 Hamadus junior rad. Arillus scariosa, in quo semen Rafflesiæ

11 — Arillus scariosa quae est matrix H. P.

12 Fructus Fici ficiba echinata, Sumatra

13 — Garcinia Mangostana, Java

14 — Balanophora elongata fungi. 3 specim.

15 — globosa fungi. 2

1850.

~~25-9~~
62

17 Trianthera glabra. matrix,
18 Fructus Thaumatococci sacciferi - 2 - Surinam
19 Fungium edule (Thars fructus) Java
20 Fructus Couratari Guianensis. Surinam
21 - sp. - 2 - —
22 - Phinacostermum Guianense - 2 -
23 - Canella Guianensis - 2 -
24 Cochlites scolaris (?) pars truncus.
24 bis Rhopalocnemis, in statu sicco.

~~25-8~~
63

From John Gunn. Dec.
Large piece of "Iron Wood Oak."

~~25-4~~
64

W. G. Wickstone Esq. Dec. 10th
1 Box containing a cone of Zamia horrida (? pungens. Wm). sent from Graham's Town, Cape of Good Hope.

Size of Cone.
2 feet - 1 Inch high.
3 - in circumference
Weight 5:3 lbs Avoir.

1850.

~~215~~ 65 Dec. 2 1850. Paul Ex. 12. Mus. Hist. Nat. Paris.

Mr R. Spruce, Santarem Dec. 12.
1 Long Box containing the following viz.

29. Wood of Sapindus sp. – Herb. pp.
30. – Muricâ (Chrysonima sp.)
30 bis. Geonoma.
Santarem by the Igarapé d'Ituamarí.
Apr. 1850. (Stem leaves Spatha & spadices)
Male flowers Red. Anthers innate; the two lobes seperate even in estivation, when they are folded down on the filament, afterwards Horizontal, ascending, diverging.
(! Compare with a Geonoma previously sent from Para)
31. Palma genus novum?
Santarem – forest near the Igarapé d'Ituamarí
Apr. 1850. (Leaves, spatha, spadices, fruit, and part of Stem) Caudex 8 – 12 ft. high, leafy only at the apex. Leaves of about six pairs of leaflets. Spadices from among the leaves, simple or (very rarely) with one short branch near the base, thickly clad with fruits, which are remotely

1850.

~~245~~ 65

colour when ripe.

The most remarkable character is that in the ripe fruit the outer covering (epicarp & mesocarp) resembling an expanded flower with 6 petals splits up into 6 (rarely 5) subequal pieces and allowing the stone to fall out. Besides this there is a peculiarity of the inner spathe forming an ochrea round the lower half of the rachis.

82. "Cruçá" Para. leaves. Spatha. (Habit & fruit). Santarem - mus. study forests. I am not satisfied that this is Attalea spectabilis Mart. but it is, what is here called "Cruçá". The kernel is good eating, but very hard. The leaves are used as those of the "Pindoba" for thatching &c.

83. Fruit of Inga - "Chichi". Santarem. The cotton with which envelopes the seeds is eaten - it has a sweetish subacid taste.

84. Arvore de Breu = (arrow Tree) Bignonia Linn. genus. Tecoma sp. Growing in large beds on the Tapajos. de-

1850.

~~255~~ 65

Ihari-mari-tuba, in the Amazon between Santarem and Obidos.

The whole of this was 20 ft. high. and it was cut off close to the Ground. — The 5 pairs of Ropes which hold it down to the earth, would seem to be scarcely needed in the dry season, but in the wet season when from 5 to 15 feet of its stem are under water, and the river sweeps along with great fury, it is obvious that without their stay, the plant must speedily be uprooted.

The length here sent is 7 ft 8 in. Above this was the "flèché" the naked stalk of the panicle. Last of all at the summit was the noble mane-like pannicle, clad with myriads of purple & silver flowers.

33. Two work Baskets made at Villa Franca on the Rio Tapajos, of the leaves on the young shoot of the "Jauarí, Urim"

36. A sort of Basket (Balaio) made at Santarem of the outer part of the stem of the Maranmá-miri.

1850.

~~245~~ 65

37. Two paddles made at Santarem, the one of Itaúba pirêta, the other of Itaúba amarella.

38. Bow made of Pao d'Arco by Mundurucu Indians on the Rio Tapajoz. The string is made of the fibre of the leaf of a Bromeliaceous plant called "Curauá", of which I have not yet seen flowers: probably it is the same as the "Curauya" of Demerara (B. Karata.)

Arrows made from the Arvore de pêcha. The one fitted up is such as the Tapuyas use at Santarem for killing fish.

39. Pão de Guaraná & Lingua de Pirarucú. prepared chiefly by the Manhé Indians, (inhabiting the banks of the Rio Manhé, which enters the Amazon between the Tapajoz & the Madeira.) from the roasted and pounded seeds of the Guarana (Paullinia sorbilis Mart.) It is used throughout the province of Para, and still more extensively on the mines of Cuyabá in Matto Grosso, in the preparation of a cooling beverage, and as a highly prized preventive of all manner of diseases.

1850.

~~24~~ 65

40. Bactris insessubita Mss. in sp.! Santarem dense shady forest April 30. Stem 4 5 feet. weak, prickly. Remarkable for the fronds having a space in the middle destitute of pinnæ, & for the flexuose rachis.

41. Two entire fruits of the wassauha (Carthalelia excelsa) from Almeyer in the N. part of Amazon.

42. Fibre of Curaua (Bromelia sp.) and a piece of rope made from it. — This is the strongest sort of cordage made in Brazil, & is principally used for suspending hammocks.

43. Twine called "Magueira", made of the fibre of the leaf of the Curaua Ananas (Ananassum sativum Lindl.). Of this are made the hammocks which some travellers have called "Grass hammocks".

Gone to Park Museum 27/1/1961

44. Muira-cuatiára (pao cayado = sheathed wood) Rio Branco. The most esteemed of the cabinet woods of the province of Para.

45. Muira tinima (pao tinindado (painted spotted wood) Rio Branco. A beautiful mashed wood but of exceeding hardness.

See p. 82 b201

46. Muira-piranga (pao vermelho = red wood)

1856.

~~245~~
65

Shore of Amazon opposite Santarem.
This is a high polish and is in great
request for washing sticks. It is sometimes
of a dark blood colour.

1/2 Bark of the Pao d'Arco for cigars.
(Prepared near the Barra do Rio Negro) - Two
cigars and a bit of the rough bark. This
has only lately come into use. It is considered
superior to Imbé for cigars, and the inner
wide surface bears writing on exceedingly well.

18 Wood of Cayuia, West. Shore. Santarem.
on the Amazon. Growing to the depth of the
largest trees.

I send besides better specimens of the fruit of
a gourd used as moulding for jars. The plant
is known here by the name of "Abobra de Cobra".

~~256~~
66

J. C. Hocks Esqr. Kew 12th
Paper Flowers from Mustang
Common Hard do. do.
Wood Fruit Leaves &
Bulbs do. do.

1850.

256 Gum from the Cultivated Almond Tree
67 Gum of Apricot
– Elæagnus angustifolia
Jizyphoid fruit of the Celtis called "Unats"
Pods of Tecoma glauca
Quetta Snuff
Gum of Ferula
– Juniper
– Ammoniacum, like Dorema.
2 pieces of Red Cloth. (no description)
25 Specimens of Woods & roots.

---

257 Professor Henslow.
68 Specimen of Barnel & Darnel Bread.
– Orchilla on the branch of a Tree.

257* R. Hannay Esqr.
69 Sample of Salep flour – (Orchis)

---

258 Messrs Hodgkinsons & Simons. Purchase!
70 A selection of Drugs.

1851

256 N.

Major Madden. Jany 6th

Rosaries used by Indian Devotees, made of the nuts of Elaeocarpus ganitrus.

Necklaces made of the seeds of Nelumbium speciosum. Sold at Benares & esteemed very sacred.

Book of spells written on the bark of a tree. Used by the Battas a cannibal people of the Interior of Sumatra.

Paper made from the Bark of Daphne papyraceae

Ashes or Bases - Acanthium heterophyllum.

Roots of Picrorhiza kurroa - Kamaon.

Root, (unknown) probably Aconite - Kamaon.

Fruit of Lathyrus acuminatus

do Terminalia Citrina.

Roots - Unknown - Kamaon.

Choura root. Angelica glauca Kamaon - 4 specimens 2 specimens completed, seeds by Jones 1850.

Capsules of Schisbera Swietenioides.

Resin sold as Loondrus at Subathoo -

Vateria indica ?

2 pods of Cassia fistula

Bilwa wodier. A pretty wood sometimes like mahogany when well seasoned, but it takes years to season, thus has been dropped as unsaleable worst.

84

1831.

Wood of Ilex Europaea – Ruthcullibeen, Mr Waterford

" "

J. S. Bidwill Esqr. Jany 11th
3 Cones of Araucaria Bidwillii
2 pieces of Wood & Bark do.
2 seeds of Cycas

J. J. Van Allen Esqr Jany 4th
3 Plate Cups & Tubes.

Major F. Jenkins. Civil Commr in Assam. Dec 1830.
Cloth ware in Assam from the wool of
Bombax (Salmalia) Malabaricaan.

Professor Henslow Jany 28th
1 Carp. Specimens &c. (mounted.)
Specimen of Thistle or Lime (Mounted

1851.

264 16 Mr. W. McIvor January.
"The Juice of a Tree called Vange (Munaan that is "Vagea" tree) by the natives.
The juice can be got in large quantities at little cost."

---

265 17 W. Downing Esq.r
Cones of Pectrus Deodara
do. Pinus Webbiana
do. " — purple cones (var)
do. " excelsa
do. " Smithiana

---

266 18 J. Yates Esq.r February 6th
Specimen of Burnt Linseed, showing the produce of Spontaneous Combustion.

---

267 19 Thomas Bayley Esq.r February 8th
A Box of prepared Cotton in different stages of Manufacture.

1851.

268 ~~80~~ 10 Mr. J. Duncan. Mauritius. Febry 12th
Bunch of Fruit of Sagus Rumphii
Male & Female flowers of do.
Spadix of Euterpe oleracea
Capsule of Lecythis minor
Spadix & spatha of.
Pod of Beaumontia grandiflora
Nest (?) of the White Ant.
Bottle of Nutmegs.

---

269 ~~81~~ 11 J. W. Grant Esqr Febry 14th
Section of the stem of Gnetum scandens
cut diagonally by the Malays, for Veneering.

---

270 ~~82~~ 12 Miss Elliot Febry 17th
Rope made of Bog Wood.

---

271 ~~83~~ 13 Dr J. D. Hooker February 17th
9 Cases containing specimens & articles for
the Museum — chiefly Woods. —
Pipe, ammunition of } to British Museum 21.12.1960
Lepcha Basket "
Bamboo Bowl & strainer "

1851.

272 84 14

Mr R. Spruce. Santarem. – March 1851

48. Box containing the following viz:

49. Carana Palm (Manicaria aculeata. Humb.)
Near Santarem, in low marshy situations.
(2 portions of the stem & 6 spadices.)

50. Fruits of the Imungúba. (Bombax Imunguba)
and cotton of another species.

51. Sapindus saponaria. Bunches of ripe fruit.
The fruits are occasionally used in lieu of soap.

52. Gum of the Cajú (Anacardium occidentale)
taken from an old tree on the campos of Santarem.

53. Fruit of the Cumanurú-açú a large tree
with pinnated leaves on the banks of the Tapajoz.

54. Resin & pod of the Jutahi - a large Leguminous
tree in the forests of Santarem & Obidos.
(Hymenæa Courbaril.)

55. Fruits of Inga-Sipó (so called from the pods
resembling some of the twining Sipós.

56. Jar, &c. for containing maté, called a Samaré,

57. Fruit of a sp. of Lecythis, a large in forests
near Santarem.

58. "Berros", used on the Amazon in making

1857.

2172 sent to Pitt Rivers museum 27.1.1961

84
184

cushion face. Seven of them are of the fruit of the Tucumá Palm, the other five of the fruit of the Mucajá palm, four of the latter being polished by rubbing them with a Stone.

59. Fruit of the Ubta (Unona Santarem cult.

60. Fruit of a Monstrosity Nº 837.

Besides the foregoing I send three packets of seeds.

A bottle containing Ichneumon, an Insect preserved in spirits, and two eggs for Mr. Wilson Saunders.-

A little basket of shells for Mr. Lovell Reeve.

2178 85 15

Wm. B. Seeman. Hong-Kong. Feby 24th.

Seeds of Quercus sp.

Synaedrys (?) sera Lindl. (fruit & cone)

Cones of Pinus Banksii

Camellia oleifera.

1851.

274 86 16 — Mr. J. McIntosh.

Wood of Pinus sylvestris, perforated by the larva of Sirex Gigas.

2 Specimens of Sirex gigas (perfect.)

---

275 87 17 — John Ryland Esq.r

Hafsock from Lancashire, made of the "South Port Star" - a Grass (Ammophila arenaria).

---

276 88 18 — Miss Elliot

Small piece of Bog Oak - & Brooch made of do.

---

277 89 19 — Hon. E. Cotic.

Specimen of Persian Shiraz Tobacco.

---

278 90 20 — W. E. Cormack Esq.r

Specimen of half scraped, New Zealand Flax.

do. Thormium tenax Gum.

---

279 91 21 — Dr. Clegthorn

2 Jackets made of Urtica nivea fibre.

1857

280 92. 92 Dr. Welwitzsch

Kernels of Pinus pinea, strung upon threads like beads and suspended upon a girdle around the waist, and brought to market by the peasants at Lisbon.

---

209 * 93 93 Miss Inglis Dec 15th

4 pieces of Dunstable straw plait.
6 straw splitters.

---

210 * 94 94 D. Hanbury Esqr. April 4th

Specimens of the following Drugs.
Calumba Root. / Gentian Root.
Wood of Cneorospermum Jonesiadum.
Common Yellow Rosin / Bucku leaves
do. Black do. / Alexi Senna
Persian Berries / Seeds of Strychnos potatorum
Pereira Braca. / American Turpentine

---

211 * 95 95 J. M. Strachan Esqr.

A collection of woods from New Zealand.

1857

2 18 * 96 26 L. Manby Esq^r. Calcutta
2 large fruits of Vitis frutticans, in spirits

---

2 10 * 97 27 Professor Parlatore
1 A collection of different sorts of Maccaroni & Vermicilli
1 Articles made of the leaves of the Dwarf Fan Palm — Chamaerops humilis.

---

2 14 * 98 28 Messrs W. & G. Loud. (Coffee Merchants)
2 samples of Sugar refined by a new process called Centrifugal.
samples of Coffee.

---

2 15 * 99 27 Professor Thwaites

---

1 16 * 100 30 G. H. K. Thwaites Esq^r
Gum of Valeria indica
do Vitex Negundo

1851.

246 Gum of Dipterocarpus turbinatus (3 specimens)
100 Bark of do. do.
31 Gum of Canarium commune
do. Calophyllum Inophyllum
do. Caryota horrida
do. Anacardium occidentale.
Seed vessels of Durio Zeylanica Gardn.
Seeds of Aleurites Moluccana
Oil from do.
Gamboge.

---

247 James Green Esq.r Thosamilo Country.
100 Cloth made of the Bark of a Tree
32 2 Spathes of Manicaria saccarifera, used as bags
Seeds of Diospyros Ebenis
Bottle of Ebne Oil.
An infusion of Condrayava in Gin used in
snake bites & also as a purgative
4 pieces of wood.

---

248 Mrs Patrick Walker
100 A Block of Ebne Wood: —
33

1857.

219 105 34 Wm J. F. Hinton June 10th
Monstrous Growth of an Oak branch. —

---

220 104 35 Professor Henslow.
Specimen of Willow perforated by the larva of Cossus ligniperda
Sir Joseph Banks' Walking Stick.

---

221 105 36 [illegible]
Samples of Cinchona Barks

---

222 106 37 Messrs Langdale, Spencer & Co.
A collection of Samples of Mustard seed, prepared Mustard & a sample of Mustard Oil.

---

223 107 37 Revd W. Colenso. New Zealand.
N° 3925. A Bundle of fibres from the large roots of Cordyline australis; these roots the natives dig up & bake and boil in scarce seasons, and gain therefrom a very sweet & somewhat

223 to 39

pulping nets. These fibres are from roots which have been so used.

N° 3928. Oil of Alectryon excelsum / var serratum The oil is extracted from the large woody seed, thus; — The seeds are collected into a peculiar long pouch, made of the leaves of the Phormium, in which, after having been softened by baking & steaming in the native ovens they are well beaten, & the long pouch is twisted & the oil drops. This which I now send, has stood 12 Months to purify.

N° 3932. A hank of cord — spun by hand (in former days) upon the bare thigh — a slow & painful labour — Phormium.

sent to Brit. Museum 24.12.1960

N° 3933. A fine (& to them) valuable garment made of the fibres of the leaves of my fine Cordyline (N° 1308) C. utilis. These are only made by the Mountain Tribes; are everlasting, greatly prized & realize a high price. It is called Toi (Joe, pron The Black dye is from the Bark of the large leaved Fagus; probably F. robusta, (2478) or F. fusca.

N° 3934. A mat made of the Kie kie (Freycinetia Banksii

1851.

223 202 39

N° 3935. A mat made of the leaves of Phormium tenax. Both these are used by the Chiefs for sitting & sleeping on, generally the latter, they call them (here) "Tienga" and (at the North) "Tatia-piau". —

N° 3936. An Ornamental Basket made of the leaves of the Phormium tenax; these are only used by Chiefs, and by them only occasionally — To carry their clothes in. They are now getting very scarce, Native name a "kete." To Brit. Mus 21 12 1852

N° 3937. A small loaf! made of the Pollen of Typha —. It is not a good one, the season being too far advanced. They are considered choice morsels by the natives; when fresh (i.e. newly baked) it has a very nice smell, resembling Gingerbread! — I feel assured that this Typha is not T. angustifolia — at least it does not agree with your description (B. Flora) nor with that of Sowerbs (En. plants). It is now a long while since I expected as much, even from Hemmingham's last visit.

It is 10 - 12 ft high. T. latifolia Linn.

1851.

224
108
40

Mr B. Seemann

A large Poi dish made of a Gourd.
A Hueuai of Oahu, made of Lagenaria vulgaris
Specimens of Sea Algæ Illustrating the mode
of dyeing Tea in China –
Cloth made of Broussonetia papyrifera } Tapa
do. Boehmeria albida }
Basin & Jug made of Gutta Percha by the Malays
Musical Instrument taken out of a Slave Ship.
Flute made of "Tara" – Bambusa sp.
3 Bamboo Boxes for holding pearls.
Cloth made of "Magney" fibre
Mats made of Strips of Palm & Agave leaves
2 Sorts of Cotton from Peru
Bark of Rondeletia versicolor
Leaves of Uncaria Gambir
Specimens of "Gambir"
Spurious "Cush," composed of Alum, cromic acid,
Vitriol & Gambir. –
Bark of Cinchona Condaminea
Arrow Root from Jacca pinnatifida ("Tia")
do. Maranta arundinacea

To Hamburgen Mus 7-6-1961

To Brit. Mus. 21-12-1960

sent to Pitt Rivers Museum 27/1961

to Pitt Rivers Museum 27/1961

1851.

Sent to Pitt Rivers Museum 27.1.1961

294 T08 40 Ladels made of Cocoa nut shells & Bamboo handles
Head of fruit of Hyphaene macrocarpa
Male flowers of do. do.
Esquimaux dish
Wood of Pinus alba
do. Salix

---

295 T09 41 Capt^n Nicholl R.N.
2 Shields made of Palm leaves
Musical Instrument with Bamboo pipes and the Mouth-piece a Gourd

Sent to British Museum 21.12.1960

---

296 T10 42 Rev^d W. Colenso.
Perfect Insect of the Caterpillar Hungus
(Hepialus virescens)

1851.

229 ~~229~~

+11
43

Mr Wm Purdie

Celica as sold in the shops of Angostura (Republic of Venezuela) large quantities of this pigment is brought to Angostura by the Indians of the Rio Negro, it is chiefly bought by the Indians of the Lower Orinoco to decorate their persons some tribes paint the lower part of their person only, others, the whole body. The Indians of the Rio Negro use it for the same purpose & may be said to introduce the fashions of painting their bodys, as the Parisians do the fashions for clothing. This substance is the produce of Bignonia Celica (Humb. & Bonp.). The process of manufacturing Celica is similar to the fermentation process used to obtain Indigo. Any quantity of this substance can be obtained at Angostura. I paid for this in a small retail shop 5 rials p/lb. or about 2/1 English per lb I could doubtless be got for much less buying it at first hand and in quantity. It is considered inocuous and may be used as Arnotto. —

Spadix of Astrocaryum Species. —— — H. Nyc.

1851.

228 +12 44 Dr Hooker.

A poisoned Arrow of Abyssinia & Dancer made of Bamboo. — Given to Horniman Mus. Feb. 1861

---

229 +13 45 D. Hanbury Esqr.

Roots of Amaranthus spinosus, employed against dysentery in Central America. —

Roots of Solanum torsum employed in medicine in Central America. —

---

230 +14 46 Count de Noyorbay

5 Samples of Beet root Sugar.

---

231 +15 47 W. Gourlie Esqr

Sample of White Lupine seeds (Lupinus albus) used in Glasgow for adulterating Coffee

2 Nests of Vespa Britannica.

---

232 +16 48 Dr Dill

Exidia hispidula Berk. (A fungus used medicinally by the Chinese at Hong Kong.)

1/00

1857.

235 Mr H. Spruce. Barra do Rio Negro.

H7. 4.9

61. Two wooden Spoons made by Indian fishermen on the Paraná-miri dos Ramos. The one with the handle end carved into the semblance of a deers foot is made of the wood of Piumieria Pulengo Benth. The other is made of some wood whose name I could not learn. –

Deptt of British museum 1960 21.12.

62. A piece of wood from which fire has been drawn by the Indian method

63. Milk of Couma-i, or Sorviera (Willoughbya sp.) The Cow Tree of the Rio Negro.

64. Fruit & leaves of a small Tree, 16 ft high. unbranched, with a crown of large pinnate leaves & large terminal panicle.

65. Caraiurú, a red dye prepared from the leaves of Bignonia chica, & used by the Indians of S. America for painting their bodies arrows &c. The bag is made from the bark of a large tree called Sururí

66. Cord of Envira (Astrocaryum vulgare) & bundles of raw fibre. The "fibre" is merely the bases of the young shoots, torn into shreds.

L. 1 (Cont.)

1851.

66 * & "Couro de Seringue" or hide of Indian rubber

67. Macacarecuya or "Monkey's drinking Cup", the fruit of a Lecythis.

68 Another Macacarecuya (& leaves)

69 Capsules only of a Lecythis, found under a lofty tree in forests near the Barra

70. Ubucuré (? Attalea excelsa Mart.— not Cocos coronata Mart., the Ubucuré of Martius). Used on the Ramos in smoking the Seringue.

71. Guarana (Paullinia sorbilis Mart.) Bunch of fruit

72 Cord made of a Sipo called Tua (a Leguminous Liane)

73 Cuadé, the pounded leaf of Erythroxylon coca, used by Indians on the Rio Negro.

74 Caiauê (Solanum melanococca) Shrub, in flower.

75. Portion of the stem of a Bignonia sp.

76 Gravatáno or Flowering Cane made by Cahuaui Indians on the Rio dos Dares. It is a portion of the trunk of the Jacimba-i-(a small species of Heliconia, very near H. stricta Mart.) 9 ft 3 in. long, wrapped round with the Bark of a Sipo called Jamixi-cima. At about 2 ft. from the lower

1857.

~~233~~ 74. extremity is the sight, one or two teeth of the Cutia stuck on with resin of the Jutahí.

~~47~~ 56 49 (Cont.) 77. Quiver (called Maruprá) belonging to the above & containing poisoned arrows. It is made of the Sipo Dambé-cúna (the wood not the bark) and thickly smeared with the resin of the Jutahí (Hymenaea sp.). The arrows are made of the nerves of the sheathing case of the petioles of the Pataná, which, remaining when the parenchyma decays, forms a sort of board on the trunk. They are called by the Catauixi Indians, Marabícohí, and the poison with which they are smeared Urimulihé (in Ling. Geral Uirarú) It is customary to make them up into bundles such as I send you. When the Indian goes a-hunting he takes out as many arrows as he is likely to want, anoints the points with Uirarú & wraps the lower end with Tamaúma-cotton to the thickness of the bore of the Gravatana.

78. – 12 arrows (Curabé) & a quiver, made by Catauixi Indians. The shafts are the flower stalks of a large grass (Gynerium saccharoides); the head is of Jacitára (Guadua excorriza Mart.). The Quiver is Bamboo

1851.

~~285~~ XV 2c 49 (cont.)

79. Arrows and a Quiver made by Indians upon the Rio Negro. Shaft of Gynerium saccharoides. Head of Pacuiba. Quiver of leaves of Bacaba (Oenocarpus distichus – Mart.).
Bow of Pao d'Arco (Tecoma sp.) String of Curaua (Bromelia Karatas.)

80. Banana & Roots; farinha & tapioca prepared from roots. – Leaves.

80 × Banana-rana Leaves only.

81. Specimens of Woods:

86. 1120 – Euphorbiaceæ – portion of trunk
– 1141 ? Branch
– 1168 ? do.
– 1178 Myristicaceæ – trunk.
– 1187 – Lauraceæ – branch
– 1251 Menispermaceæ – trunk (sipó.)
– 1285 – Malpighiaceæ – branch (bark)
– 1286 Id. – branch (soft.)
– 1301 Anonaceæ – trunk
– 1319 – Amyridaceæ – trunk (resinous)
– 1320 – Rubiaceæ – trunk.
– 1322 – Dilleniaceæ – trunk.

1851.

~~235~~ 1333.– ? branch (gummy.)

+47 – 1343 – Myristicaceæ – trunk

50 – 1341. – Myristaceæ – trunk

+9 (Cont.) – 1344. – Amyrideæ – trunk (resinous)

– 1345. – Rhizobolæ – branch.

– 1347. – Solaneæ – trunk.

– 1393. – Clusiaceæ – trunk (of small tree) & bark.

81.a. – Phenispermaceæ – sipó wood decocted causing gelat. juice

81.b. Rhizobolæ. Piranha-uca – square block & leaves.

81.c. Leæosieæ – trunk & leaves.

82. Fruits in Spirits

Piquiá zana – Caryocar sp. Mc. 1845 – Edible

Jesuibéba. Solanum sp. Mc. 1847

Ypuirá ceêm – Clusiaceæ, Mc. 1393 – Edible

Umarí – Chrysobalaneæ. Edible

Guyába – Psidium sp. Edible.

Jofunha – Guilielma speciosa Mart. branches with fruit. Edible

Cubiú – Solanum sp. Fr. ovate, red – makes the best "doce" of any fruit on the Amazon. Edible

Pal-mst.

83 Maximiliana Imajai sp. n. Imajá-i. Eng. Ger

2.33
XX
50
49
(Cont.)

1867.

Trunk. Frond Spatha — 12 - 20 ft high

84. Leopoldinia pulchra mart. Jará L.G.

Stem. & fronds ♀ & ♂ spadices in flower (dioica)

Ripe fruits. Grows 8 - 15 ft high

85. Geonoma (G. gracilifora Mart. affs.)

Entire plant in fruit

86. Iriartea ventricosa Mart. (I. setigera Mart. affs.)

Pacuiba-i L.G. Entire plant in fruit.

Of this the gravatanas are made.

87. Attalea Cohune Mart. Cohune L.G.

Stem & fronds; branches of spadix; fruit. — 60 - 80 ft

88. Astrocaryum Murumuru Mart. Murumuru L.G.

Entire plant in fruit

89. Attalea princeps Mart. Cocaba-i L.G.

Apex of trunk. 1 frond & spadices. — 15 - 80 ft.

1 spadix

90. Euterpe - oleracea Mart. Assaí-miri L.G.

Portions of base & apex of trunk. 1 frond. 30 ft.

91. Bactris setosa Mart. — Marajá L.G.

Portion of stem & fronds. Spatha, Spadices & fruit

92. Bactris concinna Mart.

Portion of stem. & fronds Spatha Spadices & fruit

93. Bactris setosa Mart. Entire plant in fruit.

1831

238 94. Geonoma vehrcata sp. n.
~~+7~~ ~~5~~ 49 (cont.)
Entire plant in fruit

95. Geonoma tuberculata sp. n.
Upper half of stem in fruit

96 Pepino do mato
Leaves. Fr[t] in Spirals. (this & the following will come with the next invoice)

97. Cupua-í. Leaves. fruit in spirals

98. Smilax sp. Salsaparilla Ort.
Stem (twining round a myrtle bunch) & leaves

99. Sipó do Jabotim L. v., or the "Land Turtle's Ladder"
Bauhinia

100. Guitar of Bamboo, made & used by Indians on the Parana-miri dos Ramos

101. Hat made of the leaf of the Jacumá Palm Astrocaryum Jacuma Mart.

Dont to British Museum 21.12.1960

102. 5 Brooms of Piassába, made by Indians on the Rio Negro. 2 of these are wrapped at the end with Piassába itself: one is wrapped with Timbó tilica (Paullinia) one with Jacatára (the stem of a twining prickly palm, probably Desmoncus polyacanthos): one

1837

238 XI 5 49 (Cont.)

with Maranta (Calathea sp.) The largest requires a handle — the others are used without handles. —

1 Bottle of Snakes. for Mr W. Saunders.
Two small jars for Dr Lemann.
Palm Stems & 1 Banana Root for British Museum.

(Sent.) Mole - no number 50

---

234 XI 6 51

Lord Hill.

Fir cones felted into a Ball (from the bottom of a Lake in Shropshire) probably by the agitation of the Water. —

---

235 XI 9 52

Commander Lysaght R.N. 1 Aug 21st
Grass Pillow that in general use among the natives of Angola, W. C. Africa. —
Purse made of stained grass, from the Bight of Benin - W. Africa. — Used to contain Cowrie shells (the current money of that Country). —
Basket made of stained grass. from Angola West Coast of Africa. —

1851.

~~236~~ 120 53. Alex^r Hunter Esq^r. Madras. August 21^st.
Fibre of the Plantain. Musa Paradisiaca.
2 sorts of Rope made of do. do
Paper made from a mixture of Plantain fibre and old paper.
Fibre of Yucca angustifolia, or Adams needle
do. Aloe spicata & Rope
do Aloe littoralis
do. Sanseviera Zeylanica
Juice of Ficus religiosa
do. " racemosa (resembles Gutta Percha
do. " Indica
do. the Milk Hedge. —

~~237~~ 121 54 Dr Leghorn
Pod of Bignonia Xylocarpa
Fruit of Hydnocarpus venenatus.

~~238~~ 122 55 J. Maclean Esq^r.
2 Hats, 2 Mats & 6 Baskets made of "Esparto Grass (Lygeum Spartum.) (purchased)

1851.

239 723 5C R. A. Oldfield Esq.

Box No 1. — Bark, leaves & pods of the Sassy Wood Tree.

Box No 2. — Bark, leaves & fruit of the African Mahogany Tree.

Stems of a Diuretic plant.

---

240 124 57 Mr B. Seemann.

Chicory prepared for use in Germany

"Twirl" made of the Top shoot of Pinus Abies.

Butter stamp made of the wood of Acer campestre.

---

241 125 52 John Dickinson Esq.

The rare work of Dr Schaffer on British plants suited to making paper, with plates & samples of paper made from 19 different plants. —

Book with samples of 86 kinds of fine paper.

---

242 126 27 Lord Hill

Fir leaves felted together by the action of water

Specimens of Ball Conferva.

1851.

243 +27. (60)

P. B. Webb Esqr.
Specimens of Woods from the Canary Islands.

---

244 +28 (61)

Mr. W. Lobb.
3 pieces of wood from Chili & Patagonia.

---

245 +29 (62)

J. W. Strachan Esqr.
Model & Drawing of a Well & Peckotlah, from Madras. —

+30 (63)

246 +31 (64)

Dr. Christison
*Specimen of Patna Opium of 1838.
Kuamers Kufs from Bate
frondosa. Saharunpore (Dr. Jamison)

*Recorded by mem. Pharm. Soc. Retained Sch 1888

---

247 +32 (65)

Professor Henslow.
Plant press Ventilators — To be inserted at intervals, where plants are drying under pressure, for the Herbarium.

---

248 +32 (65)

Dr. Asa Gray
Paper made from Manilla rope, in the

1851.

248 / T32 / 65 United States — Sells at from £5 1/2 to £6 3/4 p.r lb.
Sample of rope from which the paper is made.

---

249 / T33 / 66 Capt.r Fiellett R.N.
A Panama Hat, made of strips of the leaves of Carludovica palmata. —

---

250 / T34 / 67 Mess.rs Aston & Co.
Sample of Dragons Blood.

---

251 / T35 / 68 W. a. Smith Esq.r
Portrait of Mr. William Aiton.
"This picture of Mr. Wm. Aiton painted by Zoffani — 1793 by desire of Sir Joseph Banks for his Library, was on his death presented by the Kindness of Mr. Brown to Mr. Aitons family in 1829. —

---

252 / T36 / 69 A. Kensington Esq.r
West Indian Sugar Canes. —

1857.

253 137 70

J. Law Esq^r. Bombay. - October

Figures carved in Wood.

Fruits do. do.

Box made of Sandal Wood. (Santalum album)

sent to Pitt Rivers museum 27.1.1961

Basket made of Cuscus (Andropogon muricatus.)

Gum of Spondias Mangifera.

---

254 138 71

W^m W. Purdie October 14th

3 Capsules of Bertholetia excelsa

Loose seeds of do.

Nine pieces of wood. —

---

255 +39. 72

D^r. Rattan. By Purchase £1.9.0

Received October 13th 1 box containing £1.10

£1.80

5 Jars of Fruits

1 do. Snakes

8 kinds of Seeds

2 do. fibre

1 piece of Sugar Cane

1 Capsule of Durio

Zebethinus (dry)

Small Specimen of Amadou

1851.

255 +39 17 Received October 16th
2 large Barrels containing fruits
1 small do. do.
1 Box containing Bottles of Fruits.—
a Musical Instrument, & a pair of Sandals.
Also a quantity of Animals in bottles.

---

256 +40 13 Henry Perkins Esqr. October 18th
A loaf of Sugar made from Canes Grown at Hanworth Park, Middlesex.

---

257 +41. 14 Professor Corridi. By purchase. Oct. 18.
A collection of the woods of Tuscany.
1 Bottle of Olive Oil
3 Samples of Corn.

---

258 +42 15 A. A. Hafsall Esq: October 20th
A Collection of Teas illustrating the processes of adulteration.

---

259 +43 16 Poole, Swonnell & Co. October 28th
Sample of Crystallized Malt (in a bottle.)

1851

260. ~~444~~ 73 — J. H. Kent Esq.r — October 25th

A collection of British Pharmaceutical preparations & Extracts in bottles. (51 bottles)

---

261 ~~445~~ 79 — Messrs French & Butler. — October 25th

A case containing samples of locks, of English & Spanish manufacture.

---

262 ~~446~~ 80 — Messrs Glover & Dunn. — October 28th

A case containing Samples of cotton, raw, in different stages of preparation & manufactured.

---

263 ~~447~~ 81 — Messrs Kurtz & Schmersahl. — October 28th

Sample of Extract of Logwood

do Quercitron Bark

do. Peachwood

do. Saphan wood.

---

264 ~~448~~ 82 — C. H. Newton Esq.r — October 28th

Collection of woods illustrative of the patent desiccating process for seasoning woods in a few days

This collection has been broken up and dispersed under the authority of Mr Dyer. Aug 1876 J.K.T

1851.

265 T5 83

Mrs L. Maher October 25th
Mat made of Irish Rye Straw
2 Round Mats made of Tranem (Lygnosurus cristatus.)

---

266 T50 Case 4

Lt Col. J.N. Colquhoun R.A. October 25th
Sample of Dried Plantians.
"Fruit of the Plantain (Musa Paradisiaca) dried in the Sun when fully ripe, from the Province of Talisco (Guadalajara) Mexico."
"Imported in 1835. In this state analagous to the Raisin, Date, Dried Fig &c it is called Platano Pasado and is prepared in considerable quantities in the hot region of the Western Coast for consumption in the elevated district of the Interior."
"The sample exhibited is the remainder of a package of 75 lbs weight – made up in the leaves & fibre of the plant, after being subjected to considerable pressure. –"
"Vide. Transactions of Society of Arts 1833–4 Vol 50 & 43. Also Humboldt. De la Nouvelle Espagne Liv: 4 Chap: 9. –"

1851.

267 Eastern Archipelago Comp.y Oct.r
151. 5 pieces of wood from Borneo.
35 2 do. Dyak Cloth
1 do. Labuan surface Coal.

---

268 Mr. J. Cosprock October 28th
152 A frame made of beech, birch, elm & Sycamore
86 wood – and stained with Mahogany Stain. –
Piece of Sycamore wood do. –

---

269 Jacob Wrench & Son's. October 30th
153 14 Samples of Wheat
87 8 do. Oats
4 do. Beans
4 do. Peas
3 do Barley
2 do. Tares
1 Sample of Rye
1 do. Canary
1 do. Flax Seed
1 do. Rape.

1851

270 +54 55 Messrs Holtzapffel & Co. October 31st
68 pieces of woods commonly employed in Turnery. —

---

271 +55 59 D. Hanbury Esqr. October 31st
Seeds of Glyceria fluitans, called "Manna seeds."

---

272 +56 90 Captain Kellett R.N. Oct'r 14th (Omitted.)
Barrel containing flour Buried by H.M.S. Blossom in 1824. for Sir John Franklin, and dug out by H.M.S. Herald in 1849.

---

273 +57 91 Dr. Richardson
Meiocene Coal from Lat 65. Mackenzie River

---

274 +58 92 A. F. Ridgeway Esqr. Octr 31st
A collection of articles from British Guiana.

2	samples of Rice		meal of the Bitter Cassava
5	—	Coffee	Dried Bananas
17	—	Sugar	Cassava Bread.
12	—	Cotton	Cacao seeds
2	—	Pandan Fibre	Tucuri Nuts

1851.

2174 ~~158~~ 92

Caoutchouc.
Grenticart tree seeds.
Silk Cotton
* Silk Grass fibre (Ananas patura)
Tibirisi fibre
Mahoe fibre
Spun Cotton.
Door Cord.
"Wiinna" - used by the Indians for enclosing tobacco for smoking.
Entire Wardrobe of a female Indian of the Warra Tribe.
80 Specimens of Woods.
* withdrawn 24.4.94 J Mist.

2175 ~~159~~ 93

S. Berger & Co
Rice Starch & samples of Bengal & Madras Rice

2176 ~~160~~ 94

C. J. Bush Esqr.
Specimen of Red Ebony Wood from Port Natal.

2177 ~~161~~ 95

Mr. H. Hamilton Lindsey Nov. 10
Bunch of Tetuna Grass fibre
Yarn do.
Cloth do. No.
Seeds do.

1851.

~~277~~ 762 96 John Casper Esqr. Nov.r 10th
2 Trays containing Gums seeds &c. from Ceylon
Box containing dried Specimens, roots &c do.

~~277~~ 763 97 Nov.r 10th
Frame containing dried flowers from S. Australia.

~~283~~ 764 98 Nov.r 10th
Collection of Medicinal herbs &c from the Cape of
Good Hope. 44 sorts. (in Bottles.)

~~284~~ 765 99 Nov.r 10th
Gum of Acacia mollissima
do. Hugelia floribunda } West Australia
do. Xanthorrhœa
5 Samples of Gums from West Australia (not named).
Manna Gum from West Australia
Oil distilled from the leaves of Eucalyptus pilularis.
do. do. Leptospermum sp.
Bark of Otherospermum moschatum } Van Diemans Land.
do. Acacia mollissima
Gum Arabic gathered from Norfolk Island.

1851.

~~282~~ 166 100

Assam Tea Company — Nov^r 13^th

6 Samples of Assam Tea from the Indigenous plant
6 do. do. China plant.

~~283~~ 167 101

Mc Pherson & Francis — Hobart Town Nov^r 17

Sample of Wheat from Hobart Town.
65 ½ lbs per Bushel.

~~284~~ 168 102

Dr Boncastle

Shirt made entirely of fine Bamboo, worn by the Chinese next to the skin, in very hot weather. from Shanghai.

Sent to B.M. Mus. 21.12.1960

1 Chinese pillow made of split Cane.

~~285~~ 169 103

Dr Bromfield — Nov^r 13^th

Bunch of fruit of the Doom palm
3 specimens (Rolls) of Koosoo. - Brayera anthelmintica
1 Fungus.
1 Round Gourd.

~~286~~ 170 104

Messrs Fry & Sons — Nov^r 17^th

Trunk of Cocoa Tree, specimens of flowers & fruit

1851.

284 170 104

Chocolate fruit from Trinidad
— do. — Grenada
— do. — cut open
Bunch of young Chocolate fruits
Samples of Chocolate Nuts.
do. manufactured Chocolate & Cocoa
do. Nibs & Husks.

---

287 171 105

Peter Lawson & Son. Nov^r 17^th to 20^th

Vegetable products of Scotland; substances used for food for man and domestic Animals, in the chemical Arts, in medecine, in manufactures, and in house & ship Building. — (See Catalogue.) —

Wheats sent to Herbarium, 9. 3. 67.

---

288 172 106

Ines^rs Ransome & May Nov^r 19^th

Specimens illustrating the process of compressing Oak & Elm for pins & wedges used for fastenings of Rails to shoe & sleeper.

1851.

289 Curtis Brothers & Co.
173
107
29 samples of Barks & other substances used in tanning. (see list.)

---

290. Professor Henslow. Nov^r 21^st
174.
108

---

291 Dr. T. Thomson. H.E.I.C.S. Nov^r 29^th.
175
109
Persian Book, written in Cashmir, on Paper of native manufacture.
Tibetan Writing on native paper, from the monasteries at Ladak in Western Tibet. —
2 cones of Pinus Gerardiana
2 — — Smithiana
Specimen of Loose coated Barley.

---

292 Mr. W. Benson Dec^r 1^st.
176
110
The following samples of Tobacco.
9 long bunches of leaves

1851

292 776 110

4 samples	Turkey	Cigars.
1	— Yarra.	2. Puritanas
1	— Columbian	2 Imperiales
1	— Giron	2. Cazadores de Caledral
1	— Cuba	2 Regalia Britanica
1	— Twisted Roll	2 Alberlas.
1	— Roll Knaster	2 Brevas
2	— Latakia	2 Millar de Londres
12 Boxes of	Cut Tobacco	3 Regalia de la Reine
6 packets	do.	3 Entre Actas.

---

293 777 111

Mr. Thomas Keating Dec^r 2^nd.

Sample of Red Paraguay Sarsaparilla.
do. Kousso. (Brayera anthelmintica } in Bottles.

---

294 778 112

Samples of New Zealand Flax
Rope made of do.
Seed of Phormium tenax. Forst.
Bark called "Toa-toa", used by the natives for dyeing New Zealand Flax. — (brown).
Bread made from the pollen of Typha sp.

1851.

~~294~~ ~~+78~~ 112

295 +79 113 Messrs Savory & Moore. Decr 5th

Sample of Sumbul Root.

do. Kousso (Brayera anthelmintica).

~~296~~ +80 114 Messrs Cohen & Orr. Decr 5th.

The following samples of Cigars.

3 Regalias.	4 Galenes
3 do mild	8 Imlar comun
~~4~~ do small, dark	25 Damitas (Bundle)
4 do. — light	25 Kings do.
6 Aprensadors	34 Cigarettes do.
8 Panetelas	Ribbons used for tying

~~297~~ +81 115 Orlando Jones & Co. Decr 5th

packets of Blue & white Rice Starch.

1 sample of 'Paddy', or Rice in the husk.

1 — Rice as imported from India

1 — Gluten. seperated from the Rice in the

1851.

297. 1851 115 process of manufacturing starch.
Fibrous part of the rice with a portion of inferior starch amongst it; the fine starch having been seperated in the process of manufacture.

---

298 1852 116 Mr Booth Hamburgh. 25th Novr
Capsule of Lecythis
Bunch of fruit of the Peruvian potato palm.
Various small seeds, capsules &c.

---

299 1853 117 Mrs Layton Novr 12th
Young stems & leaves of the Rice paper plant.
From Formosa.

---

300 1854 118 Mr T. Stylis. Decr 8th
Case containing samples of Ashbys prepared Groats, Barley, Peas &c. –

---

301 1855 119 Revd John Gunn Decr 8th
Horse collar made of Rushes. Bequeathed to Mr Hamman Museum
Bundles of Rushes. Belfast Forster & Lassocks. Feb. 1961

1851.

~~302~~ 186 120 R. Snowden Esq^r. Dec^r 10^th.
Samples of raw & roasted Coffee, with Specimens of the results of the patent processes used in cleansing & purifying the Coffee-berry from all fibrous matter, previous to roasting & grinding it. (6 Samples under Glass Shades).

~~303~~ 187 121 D. Hanbury Esq^r. Dec^r 10th
2 Samples of Nankeen Cotton.

~~304~~ 188 122 W^m John Clay Dec^r 12^th
3 Samples of Preparations from Maize.

~~305~~ 189 123 Messrs T & H. Smith Dec^r 12^th
Specimen of Aloin
do. Mannite from Dandelion
do. do. Monkshood root.

~~306~~ 190 124 Messrs Wilday & Co. Dec^r 12^th
Samples of the products of the Cocoa Nut.
Cocoa Nut Husks
— Fibre

1851

306 Cocoa Nut fibre curled
" do. do. & stained black.
" do. in the curl.
Yarns, — Fibre prepared for Brushes, — 7 pieces of matting. — 2 Round Mats, — 3 Square do. —
4 Brushes, — 2 pieces of fibre plaited, — 1 Bonnet. —

---

307 Messrs H & C. Faulkner. Decr 13th
20 Bottles containing preserved English fruits.

---

308 Mr H. G. Tucker. Decr 13th
Potato Starches, Gum Substitute (sorts). Adhesive or Label Gum. Wheat Starches, British Gum (sorts) Sago flour, Sago Starch. —

---

309 Messrs B. Smith & Co Decr 15th
6 Samples of Orchella weed.
2 Rock Moss.
1 Cudbear
1 Red Archil
1 Blue do. & 1 purple do. —

1851.

310. Messrs Copland & Barnes. Decr 18th.
144
128
14 Bottles of fruits preserved in Water

---

311 James Motley Esqr Labuan. - Decr 18th.
145
129
"Kafsur Barus", or Camphor of the Dryobalanops in the wood.
"Kafsur Barus", a first rate sample in a commercial point of view. -
White resin from the Dryobalanops.
Selected specimens of "Kafsur Barus", to shew the form of crystallization.
"Minak Kafsur", Camphor Oil.
Leaves & Unripe seeds of Dryobalanops. -
"Buah Sagar", or "Sagar" Seeds, used for preserving the "Kafsur Barus."
Fossil Dicotyledonous Wood with resin, from the thick coal seam at Labuan. -
Fossil Monocotyledonous wood from the clay above the thick coal seam at Labuan, accompanied by Palm leaves. -
"Lang-kunis" wood a creeper used by the natives for dyeing cotton & silk yellow, in use

1851.

314 182 129

it is mixed with alum & turmeric. The decoction of the root is said to be useful in dysentery. —

1 Capsule. - (label lost.)

312 181 130

1 lb B. Grut. Decr 19th

Sample of Caraccas Cocoa, from New Grenada.

313 182 131

Messrs J. Bell & Co. Decr 20th.

Case containing Essential Oils viz.

Oil of. Cajeput, - Croton. - Nutmegs. - Mint. - Peppermint. - Cubebs. - Chamomile. - Camomile (Green). - Bitter Almonds. - Dill. - Sandal wood. - Sassafras. - Anise. - Angelica. - Winter Green. - Cloves. Citronella. - Lemon = = Grass. - Grass Oil. - Geranium. -

Otto of Roses. Genuine as imported.

do. adulterated as imported.

do English.

A selection of Drugs, Gums &c. viz.

Cardamoms. - Shorts

do short longs

do Ceylon. -

1851.

~~818.~~
~~797~~
131

Ginger, Jamaica
do. African
do. Malabar
Gedoary root
Galangal root
Ginseng root
Leanella Bark
Leas-carilla do.
Hog Gum
Gum Ammoniacum tears & lump.
" Arabic
" Benzoin, Siam
" do. Calcutta
" do Sumatra
" Olibanum
" Opoponax.
Proved to be myrrh and distributed P.J.S. 5/4/91
Gum Guaiacum lump
" do tears
" Myrrh
" Scammony
" do. N° 1 Virgin
" do N:2
" do N: 3
" do. N: 1,
" do. N: 5
Opium (Turkey)
do (Egyptian)
Jacamahac
New Holland Resin
Lisbon Sarsaparilla
Original Bundle.
Original Bottle for Balsam of Peru.

~~311~~
~~488~~
132

Messrs. D & A. Smith Dec. 22nd
Variety of articles of Scotch Fancy wood work, made chiefly of the wood of the Sycamore wood, &c.

1851.

344
798
132

No 1. Seven various stages of a Scotch Snuff Box. Made out of the solid. & of the Sycamore Tree. –

2. One Snuff Box – with bottom inserted & prepared for painting on. – Sycamore –

3. Card Case
4. Two Needle Cases.
5 Knife Case
6. Toothpick Case.
7 Postage Stamp Box
8 Ointment Box
9 Match Box
10 Paper Cutter

All made of Sycamore wood. –

11 Cigar Case
12 Match Box
13 Card Case
14 Lozenge Box
15 Needle Box
16. 2 Snuff Boxes
17. Percussion & Lick Winder
18. Paper cutter
19. Needle Book – pincushion

All made of Sycamore & ornamented in various styles.

1851.

~~344~~ 20. Writing tablet — Sycamore boards.
~~498~~ 21. Snuff Box made of Lignum-wood
132 22 — do. — Partridge wood.
23 — do — Palm wood.
24 — do. — Amboyna wood & in various stages of varnish.

1st the Bottom is as it comes from the makers hands
2. — The Back has got 2 or 3 coats of varnish to fill up the pores
3 The right end has got 2 or 3 coats of first varnish
4 The left end is smoothed down with sand paper
5. The front has got 3 or 4 coats of finishing varnish.
6. The lop is polished having gone through all the previous processes.

~~345~~ John Ward Esq^r^ Dec^r^ 23rd
~~144~~ Samples of Kelp, manufactured from Sea weed.
133 — Sulphate of Potash
— Muriate of Potash
Alkali Salt
— Iodine.
All manufactured from Kelp.

1857.

~~346~~ 200 134 Sir W. C. Trevelyan Decr 23rd

Basket made of Moss (Polytrichum commune)
Hat made of Grass. (Elymus arenarius)
Hat made of Grass. (Cynosurus cristatus).
Samples of the first crop of Wheat & Oats grown in Australia. 1788.
Oak wood from below an old Roman wall.
Door lock from the Scarpe Islands.
Ulmine from an Elm Tree
do. Ash Tree. —

Sent to Pitt Rivers museum 22/11/61

~~347~~ 201 135 Dr. Morehead. Ireland. Decr 26th

Parsnips sliced & burnt ready for grinding.
do. ground — Used as a substitute for Coffee.

~~348~~ 202 136 Wm. H. Burn. Decr 31st

Box containing samples of Sea Islands, New Orleans, East Indian, West Indian & Brazil Cotton. — Capsules of East Indian Cotton.
3 small samples of cottons unknown in commerce 1st from China 2. A crossed with New Orleans & this & the other is G. H.

1857. –

~~218~~ Sample of Oil & Oil cake ..... cotton seed. –

~~202.~~ 136

1852.

319. 1 Dr Daniell. Jan.y 3rd.

Fibre of Pine Apple

do. Aloe sp.

Rope made of leaves of Pandanus? sp.

Melaghetti pepper. Amomum grana Paradisi

Cayan Cum. (Withdrawn 2 0 54)

---

320. 2 Mrs Davy Jan.y 6th

18 heads of Maize from Chili

Loose grains of do. (for sowing)

Seeds of Peruvian Bark do.

---

321. 3 Mrs Layton. Jan.y 10th

Stems of the Rice paper plant.

Leaves of do. from Ningpo.

---

322. 4 E. Gillman Esqr. Jan.y 9th

Samples of New Zealand Flax.—

1st Flax partially disengaged from the leaf.—

also the shell (Kutiē) used for the purpose.

Flax in the first stage of preparation called Muka

1852

322 4 Flax prepared for dyeing by steeping in a strong decoction of Hinau bark - two days
Flax dyed black by kneading & rubbing it in black mud. after steeping in decoction 2 days.
Flax prepared for weaving by soaking it for 2 days in water, then twisting it into large hanks & beating it with a mallet on a stone
Bark of the Hinau tree Dicera dentata, used by the New Zealanders to prepare the flax for dyeing -
19 pieces of New Zealand woods. -

---

323 5 T. G. Taylor Hackney. Jany 16th
Tobacco of English Growth.
Cigars & Snuff made of ditt.

---

324 6 Barnett Meyers, January 17th
Collection of Walking Sticks, canes &c. -

Rattans from Calcutta		Knotted Yellow Bamboo from China	
—	Batavia	Twig Bamboo	do.
Carved Bamboo - China		Fancy do.	do.
Black do.	do.	Yellow do.	do.

1852.

32 4/6

White Dragon from Manilla
Red do. do
White do Singapore
Red Hard bark do. do.
Penang Lawyer
Orange Stick W. Indies
Pimento do.
Sugar Cane do.
Indian Shot do.

Jambee Cane, from China
Small ground Rattan, Singapore
Yellow Log head Cane - China
Large Ground Rattan, Singapore
Root Partridge, China
Straight do. do.
Whangbee do.
Grass or Cabbage Stalk W. Indies.

12 Dressed English Sticks
12 Walking Sticks finished. —
1 Calcutta Bamboo stained
1 Carolina Reed.
1 Malacca Cane
1 Spanish reed (Arundo Donax)
1 Long, Thick Bamboo. —

---

32 5/7

J. Maclean Esqr. January 1st

Curiosities from the Tombs of the Peruvian Aborigines. —

1852

326 8 Mrs Parker January 12th
Piece of Vegetable Coral. –

---

327 9 Sir J. Brooke January 21st
Small Bamboo of a new sort of Oil discovered at Sakarran. –
Cloth manufactured by the Serebus & Sakarran Dyaks from cotton grown in their own Country
Cloth manufactured by the Inhabitants of the N. W. Coast of Borneo. – it is composed of the fibre of some plant & produces great irritation of the skin if not well washed previously to being worn.
A collection of Drawings of Borneon plants.

---

328 10 M. Pound Esqr. January 28th
Fruit of Aegle Marmelos (Bael.)
Preserved do.
Sliced & dried unripe Bael fruit.
Coert. Rad. Bela. Withdrawn WJ. 20/3/1901
Jujubes. –

1852.

329 / 11 G. H. K. Thwaites Esq^r. January 29th
Ceylon columba root.
Wood of Morinda citrifolia
Capsule of Buris Zeylanica.

---

330. / 12 R. A. Oldfield Esq^r. January 29th
3 Baobab fruits.

---

331 / 13 W^m Evans — United States. Jan^y 30th
Cones of Pinus rigida
Galls on Quercus palustris
do. Juniperus virginiana.
Wood of Robinia latifolia.

---

332 / 14. Messrs Cohen & Bro. February 5th
3. Havana, light coloured
3 do. Regalias . . } Cigars.
7 do. do small
26. Vegueros & Planters cigars } Bark for ligures.

1852.

333/15 East India Company February 2nd

A collection of Medicinal Substances, Gums, Spices, Dyes, Tanning Substances, Articles of Food, Fibres &c. &c. &c. from the Indian collection in the Great Exhibition of 1851. —

334/16 J. F. Ridgeway Esqr February 3rd

Ropes made of Silk Grass fibre
2 Shah-shahs.
Fans made of the Eta Palm
Small Cotton Hammock.
Fishing Net made of Silk Grass fibre
3 Indian War Clubs.
Blow pipe & Quiver with poisoned Arrows
Bows & Arrows. (2 Bows of Wasiba wood.)
Indian Fly Brush.
Adada or Wood Skin or Canoe made of the Bark of the Purple Heart. (& 2 paddles)
Basket, or Covered basket.
Basket used in Coffee picking.
Hand basket.
2 Basket made of Areca montana.

Sent to British Museum 21-12-1960

J.C.B. Litt. Mus. 31.12.1960

See Lists of Gifts & Loans

1852.

Calabashes (Crescentia cujete)
2 Walking sticks of Tooroo palm.

335/17 James Bass. January 21th.
Case containing samples of Concentrated
medicinal infusions & decoctions.

336/18 Dr Daniell. February 23.d
True Malaguetta from Fernando P.
Zygnospalum dulcificum (March 10th)
African Bow Hemp
Seeds of Ricinus communis

337/19 Mrs Layton
Knife used for cutting Rice Jujus.

338/20 Dowager Lady Feilden
3 Fruits of Stephanotis floribunda grown
at Feniscowles.

1852

339 21 Dr Alexander

Supple-Jack stick (Paullinia Curassavica)
Walking stick made of the midrib of the
leaf of Phoenix sylvestris. — Singapore.

---

340 22 Wm J. Marshall March 12th

Samples of Orchilla weed & Lichens
— Cudbear & Liquid Archil
— Turmeric
Case containing 56 sorts of Lac dye.

---

341 23 Price's Patent Candle Comp.y 3/15

Samples of Palm & Cocoa nut Oil in a raw
State & in different stages of preparation for
the manufacture of Candles. —
Wax from Rhus succedaneum (?)
Caranauba Palm wax | Tallow of Stillingia sebifera
Wax from one of the Dammars |

---

342 24 Capt.n B. Hickson Feb.y 25th

Brass Castings, a new process from native

1852.

Major Hannay. Assam. Feb.y 24th
19 Samples of fibres from Assam.—

Mr R. Spruce. — Rio Negro. Feb.y

103.— Matt made at Yuyabamba in the Peruvian Andes, of the young fronds of the Guarúmo palm (Guaruma sp.)

104.— Maquenra (hammock) made by Indians on the Rio Napo, of the young fronds of the Tucúma palm.

105.— Maquenra of Assam, made by Assam Indians.

106.— "Coatas", used by the Indians of Uaupés, in their dances. — probably the cotyledons of Lauraceæ.

107.— Two rings of horn of Tucúma palm.

X 108.— Lepidocaryum sp. (L. tenue Mart. affs.)
(portion of ♀ plant in fruit & ♂ in flower.)

109. Bactris setosa Mart. Bucsi-sáua Lg.
(fruit & portion of stem.

110. Bactris concinna Mart.? Flowers & fruit

111. Elais melanococca Gaertn. Caraná Lg.
Sheaths with fruit.—

112. Iriartea exorrhiza Mart. Sheaths & fruit.

113.— Euterpe sp.— Assai do Rio Negro.— Sheaths with fruit. Portion of trunk.)

1852

345/26
114.- Coccura dulcis, Hyf. — Stem
115.- Wasps Nest from the Rio Solimoès
116.- Pod of the Fugá acú (or great Fuga)
117. Fruits of Eriodendron sp.
118 Fruit of the Guarana of the Rio Negro
119 Fruit of a Sumaneous Tree called Pariá.
120 Bambé cima, the tough pendulous roots of an Aroideous Epifityte
121 Triuria spruceiis Hyf. — Flowers.

---

2 fruits of Couepia - é
3 do Pekea do mato (Pekeandium angustifolium)
Several fruits of Cumua é (Coelophlebia sp.)

345/27
Revd A Venn — Sierra Do te
Nest of the white Ant
The King & the Queen of the white Ant, with their soldiers & labourers. — Sierra Leone.

346/28
W. Brammell Esqr
Vegetable Tallow from Stillingia sebifera - Chin

1852.

3/7/29 E. Cobbold Esq^r.

Patent ~~manufactured~~ condensed fuel Charcoal without pressure.

3/8/30 R. Burn Esq^r.

Sample of Cotton from Uydah — W. Africa.

Small piece of Cotton oil Cake.

Analysis of	do.
Water	11.19
Oil	9.08
Sugar	10.70
Albuminous compounds	24.69
Nitrogen = 3.96	
Ash	5.64

3/9/X ~~Major Hannay~~

~~19 Samples of Fibres from Ghoom.~~

3/10/31 G. F. Morrell Esq^r April 8^th

Specimen of Red pencil Cedar

Samples illustrating the process of manufacturing Black lead pencils. — Withdrawn 15/1/92 [illegible]

Piece of ~~cedar~~ wood, with cryolite deposited on it.

1852.

~~350~~ 31 Progress of decay in Cedar wood.

~~351~~ 32 D. Hanbury Esqr.
Sample of the wood of Pentaptera genestratum
Cassia vera of the London market.

~~352~~ 33 Mr. Hyams. April 10th
Samples of Thistle down.

~~353~~ 34 Messrs Brenner & Till. April 10th
18 Samples of Tobacco.

~~354~~ 35 Mr. Imray April 10th.
4 Samples of Cotton from Dominica
Cotton Seeds do.
Basket do.

~~355~~ 36 English's Patent Camphine Compy
An Arranged series of Oils, Varnishes, Spirits
and seeds Rosins &c from which they are
made. —

1852

356/37 **T. Morson Esqr** April 16th
Sample of Bokara Galls
English Opium
Liquid Aloes.

357/38 **Mr. Cross.** (Brentford) April 17th
Vegetable tallow from Stillingia sebifera.

358/39 **Mr. L. Monteiro** April 19th
Case of Chocolate.
Sample of Capsicums.

359/40 **H. Babtcock Esqr** (Jamaica) April 22nd
Silk Cotton from Bombax ceiba
Nest of the Humming bird
" "Doctor" Humming bird
Birds nest of Guinea Grass.
Melastoma digitata. — Cocos nucifera
Calabashes. — Fowl Coral
Anacardium
Abrus precatorius Linn. Jam. red seed.

1852.

360 41 | 10th W. Thomson Junr
5 Samples of Hemp
6 " Flax.
2 pieces of Coralee Bindle.

---

361 42 | Dr Bromfield | April 22nd
Umbels of Ammi Visnaga, used for toothpicks
Muslin made of a sp of Asclepias
Wheaten Bread

---

362 43 | 10th G. B. White | April 28th
Case containing different kinds of Chocolate, Cocoa &c.

---

365 44 | 10th Wm. Hyams. | April 29th
Specimens illustrating the process of manufacture of Cigars
Specimens of Cotton & Cigars.

---

364 45 | J. S. Fry & Sons. | April 29th
Sample of Cloves & Cotton from Grenada – Windward
Withdrawn 21/9/92
JMJ

1852.

365 46 **Mess^rs Venables Wilson & C^o** April 29^th

Samples of different sorts of Rags &c.

do fruits in different stages of preparation

do different sorts of Paper

Piece of Rope of the Royal George

Paper made from do.

Large roll of Brown paper. —

---

366 47 **D^r Inskeleyn.** April 30^th

Candle made of Vegetable Tallow (Stillingia sebifera) alone.

do do strengthened by a cylinder of Chinese ware ("Pela") in the interior

Candle made of Chinese-wax alone.

---

367 48 **Miss C. Crocker.** May 3^rd

Toothpicks from Brasseria made of Orange wood. —

---

368 49 **H. Babcock Esq^r** May 7^th

Wood of the Trumpet Tree (Becuspa pellata) — used as blotting paper, also by the natives for scalds & burns. Electrified fruits. & is also used for sharpening Razors.

1832.

369 50 R. Warrington Esq^re May 8^th

Specimen of 'Gunjah' or Indian Hemp stalks with leaves

do. Bunch of Seed, - Indian Hemp flowers & leaves. - (sold in London as Ganja)

---

369 51 Major Luenton

Jaws made of Cassowary bone — Jaw to Horniman mus 7 Feb 1961

Pod of Entada sp!

Two flasks

Bird's nest in Palm basket — Hats to Horniman mus. 7 Feb 1961

Shells: — Jaw to Horniman mus, 7 Feb. 1961 — Crustacea!

Umbrella — do. to Horniman mus, 7 Feb 1961

---

370 52 J. Hunt Esq^r May 13^th

Pods of 'Hymenea Courbaril'

— Leonardia cruciformis

---

371 53 Madame de Wahl.

Basket from Madeira made of twigs of the Yellow Broom. -

1852

372 54 **Gutta Percha Company** — May
A collection of articles made of Gutta Percha.

---

372 55 **Mrs King.** — (Omitted)
Specimens of Shetton leaves, flowers, fruits &c.
arranged under a glass shade. —

---

374 56 **Dr Lindley** (February — omitted)
Instrument used for cutting Rice paper

---

375. 57 **Hon^ble A. H. Murray** (March.)
Stem of the Doom palm
Fruit of do.

---

376 58 **Lundy Foot & Co^s** May 22 nd
High Toast Snuff
Malt do.
Scotch do.
Virginian leaf & stalk Tobacco. — The sole
material of which the above manufactures are made. —
Cavendish Tobacco (Broad & narrow.)
Roll do. (Single & thick twist)

1852.

377. 59 Snail wood Tobacco. | Coat [illegible] Tobacco
Negro head do. | Cross cut do.
Fine Negro tail do. | Twists &c do.

---

378. 60 Borrer Esqr Basket to Horneman Mus. Feb. 1963
Mat, Basket & Chair &c. made of the leaves
of Typha latifolia — Cuba.
Hassock & Broom made of Cuba
Brooms made of Polytrichum commune
Bush light mats found at Truro.

---

379. 61 J. Backhouse Esqr
2 Hassocks made of Polytrichum commune.

---

380 62 Dr Lindley May 26th
Chicory root cut ready for grinding
Chicory ground.

---

381 63 Mrs R. Maclean Smythe 12 Lunns Row Clifton
Specimens of Sheldon Canes, flowers fruit &c
arranged under a Bell Glass.

1852.

382/64 **G. F. White Esq^r.** Jany 27th

Specimens of wood & coal charred by spontaneous combustion in the hold of a ship.

383/65 **Mrs J. C. Coneybear.** Jany 27th

Baskets & a mat made of the Yellow Broom by the poor people of Madeira.

384/66 **T. Routledge Esq^r.**

Sample of Card packing paper made of plantain fibre

do printing paper of plantain fibre & Sugar.

385/67 **W. H. Benson Esq^r.** Jany 27th

Unripped (Canadian) cotton, grown & spun by the natives at Bandra in Bombay Presidency.

386/68 **John Hunt Esq^r.** Jany

Terminalia Tecca fruit, cut open to show the cotyledons.

387/69

Samples of Chicory cut, roasted & ground.

1852.

~~388~~ 70 **W^m D. Moore.**

Section of the stem of Ficus nervosa with F. rotundifolia grafted on it.

~~389~~ 71 **G. E. Frere Esq^r.** June 3^d

Piece of a Diseased Ash Tree grown on the State of Boydon.

~~389~~ 72 **F. Galton Esq^r.** June 9^th

Fruits of Hyphaene th. wild & cultivated.

Samples of Guanja Tobacco.

Seeds of 2 Leguminosæ

— 1 Cucurbitaceæ

— 1 Jamicum ?

~~390~~ 73 **G. W. Crisp Esq^r.** June 9^th

2 Kanotgan Cloths made of "Bark" fibre used to clear the way before the Cobija at Sacrifices.

1 Kanotgan Mat of Bark fibre

1 Hat made of Cocoa nut leaves

1 do. Palmyra leaves.

1 small Basket of plantain leaves.

Sent to Pitt Rivers Museum 27.1.1961

1862.

390 / 73 Porter Umbrella — with Bamboo handle.
Specimen of Ceylon Satin wood
Pau Sorroo do.
Calamander do.
Seeds of Entada ft ? used on Board.
Ceylon Box made of Strips of Talipot leaves
sealed. — The leaves of Coco nut wood & strips
of Cotton. —

---

394 / 74 **Brenner & Till.** — June 12th
Sample of Siam Sabres
do. Cochin do.
do. Shanghai do.

---

395 / 75 **W. H. Benson Esqr** — June 14th
Hindostanee Switch & Measure — Graphic Pith
Pith of Agave virginica used as blacking for
Portraits &c.

---

396 / 76 **Dr Daniell.** — June 14th
Burmese Boots from Ava
Seed of Calophis Sapida from Java.

1852

394 77 **J. Maclean Esqr.** June 14th

3 Boxes birds & a piece of Silk manufactured in China.

---

395 78 **Messrs J & J. Coleman.** June 18th

Case containing Specimens of Silk & cotton & Linen & Jute and Indigo.-

---

396 79 **W. Brockedon Esq.** June 16th

2 Models in wood of Instruments to ascertain Strength, or the Resistance of Elastic Bands, and Pressure of Water in the Bottle of Indian Rubber.

---

397 80 **Miss Gurney** June 21st

Specimens of Lace & Net made by the Poor Girls & Women.

Also Specimens of the Lace made in the Workhouse when Visiting the Queen.

Of Lace 3rd sort

Lace called "Platting & Point" in Place of the 2nd sort

1852.

Found at the [illegible] (Fairie mede) a little [illegible] fair the Lady.

~~394~~ 81 Professor Saintore July 2nd

2 brass [illegible] one [illegible] made in Paris

[illegible] To Horniman Nuo. Feb. 1961

~~322~~ 82 Mr J. Treloar. July 4th

Taken out from [illegible]

" [illegible]

" [illegible]

" [illegible]

" [illegible]

[illegible]

[illegible] "

[illegible] "

[illegible] "

Wale [illegible] "

[illegible] "

[illegible] "

[illegible]

[illegible]

1852

~~400~~ 83 **W. Cafson Esqr**

2 Hafpecks made of Distribution commune
Section of a Bog Heir knot
Yorkshire Bog Oak & Yew
Dogs head made of Bog wood. Withdrawn Mrs 5/10/98

~~401~~ 84 **Mr Benson.** July 21st

5 Samples of the Finest Cuba Tobacco.

~~402~~ 85 **G. W. Crispe Esqr**

4 Ornamented Palm leaves (Borassus?)
3 Palm canes.

~~403~~ 86 **G. St. L. Thwaites Esqr** July 23

Gum of Acacia Vachellii
Fibrous bark of the Vachellia [illegible]
Wood [illegible]

~~404~~ 87 **Major Vicary**

Gum of [illegible]
Gold [illegible]

1805
88

W. Flowden Esqr

1806
89

Major Jenkins

1807
90

1808
91

Capt.n Strachey

1852.

~~45~~
91

Kachura - [illegible]

Athalah Tea.

Grasses of Garland 3 sorts.

Butter from Rafoia butyracea, a description of.

3 bottles butter oil - enamel

Bark of Betula bhojpatra

Pong-Mar - Tibetan

Nirbisi - Hindoo } Rhizoma of Aconitum ferox and Nirbisi.
Jadwar? Persian }

Datura

Root of Rheum ?

2 Mungi

Seeds of the following.

Lagerstroemia parviflora

Acacia Catechu

Eugenia Jambolana

Acacia Farnesiana

Bombax Malabaricum

Cassia fistula

Pterospermum acerifolium

Cedrela Toona

Stereospermum suaveolens

Melia Azedarach - Lower 1,500 ft

" Upper 5,000 ft

Emblica officinalis

Phyllanthus Emblica

Terminalia Chebula

Terminalia belerica

Semecarpus Anacardium

Terminalia tomentosa

Odina Wodier

Cordia Myxa

Spondias mangifera

Bauhinia Vahlii

Sideroxylon tomentosum

Bauhinia purpurea

Eucalyptus Globulus

Bauhinia variegata

Schleichera trijuga

Bauhinia Vahlii

Zizyphus Jujuba

Zizyphus Jujuba

Grewia oppositifolia

Grewia asiatica

Grewia elastica

Grewia vestita

Grewia tiliaefolia

Grewia sapida

Grewia microcos

Grewia [illegible]

Elaeocarpus lanceolatus

Elaeocarpus Ganitrus

Elaeocarpus sphaericus

Elaeocarpus [illegible]

Sterculia villosa

Sterculia urens

Sterculia colorata

Sterculia [illegible]

Sterculia Balanghas

Sterculia [illegible]

Pterospermum suberifolium

Pterospermum [illegible]

Pterospermum acerifolium

Pterospermum [illegible]

Dillenia pentagyna

Dillenia [illegible]

Dillenia speciosa

Dillenia [illegible]

Dillenia indica

Dillenia [illegible]

Careya arborea

Careya [illegible]

Careya sphaerica

Careya [illegible]

Barringtonia acutangula

Barringtonia [illegible]

Barringtonia racemosa

Barringtonia [illegible]

Lecythis Ollaria

Lecythis [illegible]

Lecythis [illegible]

Lecythis [illegible]

1852.

108
91

Pulsatilla
Crocus sp. sh.
Kalmia angustifolia
Bauhinia
Mirus procaterius
Erythrina arborescens
Fraxinus Ornus
Galbergia Sisso
Bupleurum rotundifolia
Ficus Indica — Banians.
— do. —
— do. —
— do. —
— do. — Pagodes.
— do. —
— do. — religiosa
Wrightia sp.
Acer Pseudoplatanus 1/200 ft.
Rhus semialata
Cerasus Padus
Juncus sp. Canada
Ledebouria sp.

Mimosa cinerea (Sattahoula)
Fraxinus americana
Ficus sp.
Indigofera (Indigo Bushes)
Pinus communis.
Mimosa floribunda
Acacia Farnesiana
Ulmus integrifolia
Celtis crassifolia
Ulmus sp. Canada — 1/2 Plates 1/200 ft.
Gleditschia caspica
Pyrus Aucuparia
Prunus sp.
Populus sp.
Pinea sp.
— Peccaso
Pinus sp.
Diospyros sp.
Celtis sp.
Fraxinus sp. —
Ulmus sp. —
Cupressus sp.

1852.

408. 91

Cercculus cordifolius
Stauntonia hexaphylla
Euphlebia officinalis
Fatsia sp.
Panax sp.
Panax sp. Fa Chaia.
Nyctanthes arbor tristis.
Nandina cordifolia

Arecaceae et Musaceae et Palmae

1. Rosa Noisetiana (hort)
2. Cunninghamia sinensis
3. Berberis Nepalensis
4. Acer villosum
5. Jasminum — d° et N. W.
6. Rhododendron campanulatum
7. Pyrus japonica
8. — lanata
9. Fagus sylvatica
10. Andromeda ovalifolia
11. Acer calcaratum
12. Syringa emodi
13. Acer caudatum

Myrtaceae
"
"
Hedera Canariensis
arborescens
Weigelia sp.
Rosa banksiana
Pyrus japonica
Rosaceae et Amygdalaceae

14. Pistacia Lentiscus
15. Pinus maritima
16. Pinus Laricio
17. Pinus Pinaster — Hamburg
18. Abies sp.
19. Rosa [illegible] sericea
20. Cunninghamia sinensis
21. Pinus canadensis
22. Pinus Benthamiana — Hartweg
23. Pinus Lambertiana
24. Rhododendron roseum
25. Pinus Pinea
26. Rhododendron ferrugineum

1852.

40	91	81 Cryptus ciconiæ	82 Lycus thus
		82 Ophion obscuratus	83 "
		83 Pelecinus Rufipalpis	
		84 Bibliophilus sanguinolentus	
		85 Lamachus — Q Sagenus	

40 92 Messrs Payne & Son August 4th

Three containing samples of Cigars used & sold by them in the manufacture of their cuttings —

Spanish Snuff Cuttings — Foreign Cuttings (very coarse)

41a 93 Messrs Cotton & Orr. August 13th

6 Imperial Cigars — dark coloured.

6 do. do. light do.

41 94 J. A. Wheeler Esq^r August 16th

Specimens of Pisaria punctata, Linn. common about.

41 95 E. Field Esq^r August 16

Palm wood walking stick.

1852.

44 96 Dr Rattoni (see page 112)

List of fruits collected on the Shalam Islands.

1. Buah Bambi.–
2. Tampoi.–
3. Bingai.– Diospyros indica, L.
4. Buah Kaydum.– Nephelium
5. Langsat.–
6. Buah Sou– Shimusops
7. Cusene.– Flacourtia indica, Willd.
8. Cedudoo Sepatu.– Mahrus saponia, L.
9. Nam Nam.– Cynometra cauliflora, L.
10. Buah Kelapay.– (wild Almond) Terminalia catappa, L.
11. Dooon.– Lansium domesticum Jacq.
12. Pontool.– Barringtonia indicum Lin.
13. Durian – Durio zibethinus,
14. Pyrus ?
15. Jambu. Eugenia.
16. do.
17. Flower of Hopea imperialis Jack
18. Flower of Durio? – Lucuma mucronata L
19. Serapyan – v. Vitex trifolia L. Carissa
20. Tamarind

1852.

4 Mai 96

1852

~~418~~ 96 43 Plata Kiolaing - Cyprinus Argyraeus, &c.

44 Small Barge - Corbus

45. Shadeokie. - Corbus Carcharias,

46. Common Whiting - Merlucius Merlucius,

47. Dark Hound - or Tallack Hark - Squalus Catulus

48. Codfish - Asellus Morrhua,

49. Small Mullet, or Jungle Mullet - Mugil

~~414~~ 97 Sir J. Richardson. Augt 19th

Skull of "Ulare" - Ursus Maritimus &c.

Scull called "Ejuc" - Ursus Isabellinus Fam.

Siberian Lynx

Cygnus Olor - made from the Specimen sent to the

Trade. station: in great abundance.

Specimen of Canis Lupus made up - sold at the

high price.

1/4 97 Ulmus montana
Festuca ovina duriuscula

4/8 98 R. Balloch Esqr. Perth 28th

Lauderdale — Aspidium Braunii,
Fort William — Asplenium viride
Loch Lomond — Cystopteris fragilis,
Betula humilis. Hedysarum obscurum,
Arctostaphylos Uva ursi — Carex lagopina,
Crataegus Oxyacantha,
Asplenium Ruta muraria,
Cystopteris fragilis
Lochaber — do

---

withdrawn 17/11/52 JMH

1/6. 99 Chas Bromfield. August 28th

Fife — Arctium Lappa — Datura Stramonium
Mr Bromfield.
Ulex nana collected on woods — Fife.
1. Ulex Hyemalis, — Hillhead, Mr Maclaurin. Jan 10/45.
2. Ulex Europaeus, — on the Isle of Inchkeith June 4/46
3. Rubus spinosa, (hermans a var.) St John's Wood — Feb 25.
4. Rosa tomentosa. — Hale pasture, near Swinton — June/43.
5. Crataegus oxyacantha — var. monogyna — Mr Maclaurin, 1/44.

1852.

446. 99

6. Veratrum sempervirens.— Near upper end of wood ... ice at Brighton Manor House & Newchurch — out down in the winter of 1846.

7. Lantanus nigra.— Near Newchurch — Jany 5/45.

8. Prunus lauro-cerasus minus — Brighton West Edge. Nov 1/45. Roots of do.

9. Prunus serotina.— Brighton West Edge — Nov 1/45.

10. Prunus spinosa.— White bird wood Hyde — March 30/45.

11. Clematis Virginiana.— Hedge on road beyond Ashey Farm. Jan 5/46

12. Cerasus sylvestris.— Bird by East 1840–41. Root of do.

13. Sophora tomentosa — Wood near Hyde — March 18/43.

14. Murica gale — At the foot of Hill heath March 4/41.

15. Murica gale.— Boggy ground by Newchurch ... 46.

do — Pr of Ll Bush — Octobr 4/42.

16. Alnus Europæus

17. Artemisia Abrotanum — Rudorbridge — August 16/44.

18. Rhamnus frangula. Path by bank edge — June 1/40.

19. do. Edge wall.

20. Prunus sanguinea — East end Ch. June 4/41.

21. Prunus insititia — Hedge by Parish Farm — Newchurch. Oct 4/42

22. Cerasus vulgaris.— Churchyard. Edge East. 4/43.

1852.

44c. 99

28. Pyrus communis Spadus – Elm wise Nr. Hartlebt. Sept 1844.

24. Prunus domestica – Kingston West Upper – Aug 26th 42.

25. Prunus Laurocerasus, i. oval. – Shaw 1842

26. Cambucus canadensis (main stem) Savannah – Jan 8th 47.

27. Prunus Caroliniana (main stem) – Wood near Sabine – Oct 8th 46

28. Part of stem of Heather wood, Erica scoparia –

Thirst woods – Swanton, c. 10 Sept 21 46.

29. Thelia Quadrangle – Wood, Tree – Celtis Tree –, Trade

Celtis a Indica – Ref. in ornament in all

the Schools in the Eastern East – 1845.

Ten named specs.

J. C. Bowring Esq. Nov. Scotia

41½ 100

Smith Esq.

Fruit of Celtis Nigra Tree Hackberry.

44B 101

A collection of Grass Woods, purchased of

J. Tees – collected in N. Carolina. £4-12-6

10 Fine specimens various, & ornamental.

30 Species woods collected, & Canada

26 Pieces cut, & polished

50. Asteroceratus, specimens of & species.

1852.

~~118~~ 101

66. Eschscholtzia aurantiaca, Lindl.
69. Glaucium luteum, L.
70. - corniculatum, Curt. Cornfield.
75. Fumaria officinalis Linn. Fumitory
89. Silene conica L. Striated Catchfly (Adderbrain, Kent)
92. - gallica Linn. Small-flowered
93. - inflata L. Bladder
100. Erysimum cheiranthoides, Linn. Treacle-mustard
101. Sisymbrium officinale, Linn. Hedge Mustard.
111. Teesdalea nudicaulis L. Shepherd Cress.
120. Iberis amara, L. Hedge Cress.
123. Thlaspi arvense L. Field Penny Cress
124. Lepidium Draba, L. Hoary Cress.
132. Reseda luteola L. Weld.
141. Viola tricolor L. Pansy.
142. Polygala vulgaris L. Common Milkwort
143. Silene anglica, L. English Catchfly
144. Lychnis vespertina, Sibth. White Campion
150. Malva rotundifolia, L. Common Mallow
182. Epilobium L. Willow-herb
183. Circaea lutetiana, Linn. Enchanter's
184. Myriophyllum L. Milfoil.

1852.

~~45~~
101

Syd. Cercodactylus Cuvieri mas. Hardwicke
Lon. Leucodactylus amoenus Fem. Wyttenbach
Sud. Iguana Cyclura carinata Fem. Barbadoes Swainson
285. — Swainsonii, Fem. Grayeubaum
286 Leiocephalus semicinctus Fem. Honduras Gray
289 Leiocephalus Stokesii, Fem. Insel Providence
288. Cuvieri subcristata Fem. Cayenne
289. Tetradactylus Semicristatus, Fem. Pseudopus.
290. Cercosaura Ocellata Fem. Brasil
291. — viridistria, Fem. Brasil.
292. Fem. Surinam
293 Ameiva
294. Cnemidophorus lemniscatus Fem. Cayenne
295. Ameiva surinamensis Fem. Surinam
296. Ameiva Cuvieri, Fem. Brasilien
297. Teius Teyou Fem.
298 Tupinambis nigropunctatus, Fem. Paraguay.
299. Tupinambis Nigropunctatus, Fem. Paraguay.
300 Tupinambis Teguixin, Fem. Surinam
301
302

172

1812

~~118~~ 101

24. Rhea [illegible]

24. Rhea [illegible]

24. Brassica [illegible]

24. [illegible]

24. [illegible]

24. [illegible]

24. [illegible]

~~117~~ 102

Morriman Esqr [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

~~123~~
102 Jewels for one or more Ladies but must be shown with proper Ticket to obtain admittance. –

~~124~~
103 J. Thorne Esq.re Sept.r 3.d
English Coal Grower at Bow Bridge House Bath Somersetsh.

~~124~~
104 R. B. Jackson Esq.re Sept.r 6.th
Two large Stone Jugs of the true Stone Ware Manufacture.

~~124~~
105 Dr. Tinney Sept.r 7.th 11.h
A Cream Ewer & Specimen of Pottery
Cash Boxes – Flowerpots
Cisterns – Drain Pipes
Chimney Pots &c. &c.
Jugs &c.
Tobacco Pipes
Toilet Ewer – Cream Ewer
Tea Urn &c. &c.

~~125~~
106 Mrs. Cline Sept.r Number 4.th
Specimen of Hair Work in Watch Guards &c.

1852.

~~424~~ 107 R. Hudson Esq^r. September 1^st

Necklace of the Aboriginal inhabitants of Australia made of seeds & bone.

Darling River.

~~425~~ 108 G. Hicks Esq^r. September 1^st

Sample of "Para Rubber Shoe" manufactured at Manaos

~~426~~ 109 Revd John Gunn September 20^th

Necklace made of the seeds of Strumella zizyoides

~~427~~ 110 Lady Hooker. September 1^st

Basket made of Pharus or Leersia seed — Among India aroundia.

~~428~~ 111 Dr Lemann. September 21^st

Fruit & leaves

Fruit & Gum Copaiba — Leguminosæ & Fruit

Durian Ordan — Malvaceæ & fruits

Specimen Labourers, &c. British Guiana — 1852 Schomburgk

Seed capsule of Abroma Fastuosa

Convolvulaceæ, Jacq. Fruit

1862.

~~128~~
111

Quercus Phillyraeoides, Bth. Japan. Maximowicz Cat.
Veronica. ?
Banksia. Swan River. Drummond
Abies ? from about 500 ft below the summit of
the Peak of Teneriffe. Oct. 16/1862
Pinus excelsa. Bootan. Nov. 1862
" Insignis do.
" Jeffreyana.
" oxyphylla do. 1861.
" Lambertiana, Bth. Guatemala Hartweg
Sammara Cedrus Deodara. Nov.
Carlina acaulis Linn. Cliff. Mouillac 1812–8
Leaves of Deodar. Kokiki Afghanistan
Carex distans L. fruit. Aberfoyle Schimper 1842.
Nepenthes distillatoria
" Rafflesiana
" do. ?
" ampullacea, Jack.
} Pitchers
Scotch Composite. New Zealand Carlina.
Papa Celli Bronfeldia Papyrifera
Phormium tenax fruit
Pod of Acacia Julibrissin Persia.

1852

~~128~~ 111 Cynomorium coccineum, L'
Hydnora triceps, E.M. S. Africa Dr. Jc
" africana, Thb. S. Africa do
Gum Copal
Hindersia
Fruits of Ammi Visnaga.

~~129~~ 112 H. Battcock Esq^r. September 20th.
2 Humming Birds Nests.

~~130.~~ 113 Mr. H. J. Enderson. September 21st.
Specimen of Graining upon Canvass in imitation of different woods.

~~131~~ 114 Miss Lear September 24th
Fan made of Cocoa Nut wood.

~~132~~ 115 S. F. Gray Esq^r September 25th
Portion of the stem of the Eden Tree under which the Duke of Wellington wood during part of the battle of Waterloo, —

1852.

435 116 Revd C. M. Lowe. September 23rd

Portion of the stem of Pholadocera from Gibraltar.

---

434 117 C. M. W. Purdie September 23rd

Fruits of the Cedron - Limonia cedrata Risso.

---

438 118 C. Major Hennah 93rd Highlanders. Sept 23rd

Tube of Serpula gregarea, "Madrepora Ellis".

---

436 119 B. G. C. Matthews Esqr September 2nd.

Specimen of Hug's Bell or Pen-shell - Pyrgopolon gigantea from Sherborne Gloucestershire. Used for staining 12 rounds or sections.

Dr Alexander October 10th.

120 Paper made from the cracking seeds of Cocoa Esq. (Trinidad).

Prof. Liebig

120 Colours extracted from different European Lampi by F. K. Prof. Giessen. Chem.

1852.

~~139~~ 121 **Rigby Esq^r.**

Portion of the rafter of a greenhouse perforated by a species of Wasp?

~~140~~ 122 **Prof. Joannes de Brignoli** c Brunhoff 1/8

Paper made of Daphne cannabina

do. D. Mucoola.

~~141~~ 123 **c Mr Payne** October 19th

Sample of coffee from the district of Yungas near La Paz, Bolivia S. America.

Sample of Nutmeg Jelly

~~142~~ 124 **R. Burne Esq^r.** October 20th

Two samples of Cotton. Fuchsia plant 1/1

~~143~~ 125 **L. Hanbury Esq^r.** October 21st

Young Turmeric root.

Seeds of Nagara pisifera.

" Cucurbitacea (Murcia?)

" Chaulmoogra?

444
126 Mr R. Spruce. October 22nd
Stool
Basthet
Rope

445
127 Dr Walker October 23rd
Specimens of Woods from Brazil.

446
128 Dr Stocks October 25th
1 Sheerkhist said to be collected from a tree called
Darakht bê-chele.
2. Turunjabîn. produced on Hedysarum Alhagi
3. Guzunjabîn. produced on Tamarisks.

447
129 B. Page Esqr November 3rd
4 Rose of Jericho Anastatica hierochuntica

448
130 Revd J. H. Gray November 3rd
Amomum 2 sh. W. C. Africa
Cola - Sterculia acuminata
Diamba - or Ecuja Tobacco - Cannabis sativa.

1852

~~149.~~ 131 Revd Isaac Smith November 3d.

Piece of Gum Animi bought in the market at Lagos April 1852.

~~150.~~ 132 J. C. Cooneybeare Esqr. November 4th.

Sample of Vegetable Tallow from Siernes - Sarcocoll seeds of Aleurites triloba.

~~151.~~ 133 Miss Bromfield.

(continued from page 169.)

Woods

30 Hedera Helix - off an old oak tree St Johns. Sept. 1845

31. Furze - near Windham

32. Prunus Cerasus, L. Isle of Asfuloda combe (Italy wild) April 30th 1843.

33. Cytisus scoparius, Windham Mr Boyle. March 11th/39.

34. Rhamnus catharticus ♂ Hedge near Bolsover Castle. Dec 3d/45.

35. Andromeda ericoides - Tuckaway Miss. June 45.

36. Euonymus, Europaeus - Apse Dean Oct 10. 1844.

37 Prunus spinosa Whitefield Mr Ryde Hubbs

38 Rhamnus alnifolius - [illegible] December 9th 1844

39 Acer [illegible] [illegible]

1852.

457.
133

40. Prunus avium Bank. Knighton West Cliffe Apr 6/42
41. Cornus sanguinea between Ryde & Brading March 27/45
42. Viburnum Lantana May 9/39 Ventnor.
43. Ligustrum vulgare Aug 4/39
44. do Innetum Cliffe Apl 1/39

~~152~~ 1852

134 Revd. A. Penn November

The root of Wó-wo.

" O-su-su.

" O-ta.

" Bar-cá.

The Bark of T-ró-ko.

The leaf of A-sú-a

Wú-pura-da

The leaf of Ẽ-rú-ju

O-pá.

The root of O-bu-ro.

(see list) from Sierra Leone.

~~153~~ Miss Molesworth November 15th

135 Specimens of resin

~~154~~ Dr Alexander October 29th

136 Down from the cotton Tree - Eriodendron anfractuosum

do. Echrona lagopus.

~~155~~ Revd J. S. Henslow. November

137 Ears of wheat with ergot.

1852.

455. 137 Ripening capsules in a bed of polypus vigorously attached by Tomitis

Figure down to what above Entrance of Colleges changed to Justice (Just Inclosure)

---

436 138 Mr. K. Fortune November 29th

Chinese Chopsticks made of Bamboo

Fibre from the base of the leaves of Chamaerops excelsa

Brush made from the fibre of do.

Seeds of the Tallow tree - Stillingia sebifera.

---

457 139 C. J. Boughton Esq^r November

A collection of woods - (native names only)

1. Acajou.
2. Amat.
3. Arsenal.
4. Awaly.
5. Banna.
6. Batabally.
7. Blackheart.
8. Bradam
9. Balicoosa
10. Bloodwood, or Arumata.
11. Ballis tree.
12. Coralwood.
13. Coralie.
14. Carbacally.
15. Candlewood.
16. Cow-apple.
17. Crapaba Oil.
18. Cerma koora.

1852

~~157~~ 139

19. Ceamahoora.
20. Ceoola.
21. Coosia.
22. Ceassia.
23. Ceamaheera, or wild Chocolate.
24. Coolemera, or Fat Pork.
25. Couriola.
26. Curubally
27. Coumaroo or Tonquin-bean.
28. Ceamakoosy.
29. Ceedar, white
30. do. red.
31. Calibash.
32. Doothooria.
33. Ducalabally.
34. Dunicara.
35. Dacambally.
36. Determa.
37. Dukally.
38. Dallamabally.
39. Dachama.
40. Dulka.

41. Eechu.
42. Elara.
43. Eechuryawhalia.
44. Erita.
45. Fastick.
46. do the root.
47. Fertoo or wild Ahee.
48. Greenheart.
49. do. black.
50. Gomarramarra.
51. Guava.
52. do. wild.
53. Hoorahee.
54. Hoorbooly.
55. Hurawaja
56. Hoobaballi. Calophyllum
57. Hyawa.
58. Houralie.
59. Hickoolymaden.
60. Hachia. Withdrawn 64 Extra Leaves
61 Hazoo.
62. Kaliabumbally. machaerium schomburgkii

1852.

63. Nabally.
64. Nara hara.
65. Nabroca.
66. Nira bally.
67. Nira bally.
68. Noyta
69. Nokaree tabally
70. Neyde.
71. Nahatera.
72. Nahatera land
73. Nirabally.
74. Norebaly.
75. Nurahara.
76. Nantabally.
77. Neraly.
78. Nirabally bastard.
79. Letterwood.
80. do bastard or Bandaba
81. Locust.
82. do the root.
83. Lana.
84. Lancewood white.
85. Lancewood black.
86. Noorabally
87. Naaloocy
88. Nahaboa. or Milk tree.
89. Nonkey pot.
90. Naanie
91. Nhanabally
92. Nanadirkeen
93. Nare marralin
94. Nesa Seeba
95. Nefs Apple
96. Nora red
97. [illegible] withdrawn [illegible]
98. [illegible]
99. Nire wild.
100. Nora white
101. [illegible]
102. Nunjwood
103. Nerja heart
104. Nika or Warnica.
105. Lupata or [illegible]
106. Lunga baily.

1852.

~~1~~ 139

107. Lancewood
108. Laurel
109. Lemonwood
110. Lilac
111. Locust
112. Logwood
113. Logwood chips
114. Lancewood
115. Sandalwood
116. Lacca
117. Silver bills brown
118. do. yellow
119. Sealskins
120. Sebadang
121. Shagreen
122. do. Lacca
123. Sandalwood white
124. do. red
125. Shoe nut
126. Talabac
127. Tobacco
128. Tortoise

129. Tuscarora
130. Tyre
131. Palm tree
132. Vivinilla
133. Vanilla
134. Vr. water
135. Wahoo
136. Wassau bar
137. Wax vea
138. Whalebone
139. Wapiti roots
140. Wax bees
141. Silkworms eggs
142. White wood
143. Yaws
144. do. castor
145. yucky root
146. Zebeths
147. Camphora balls.
A pair of locust cups
Cocoa & Coffee

138.
140

Miss Gurney. December 13th

[illegible]

139.
141

James Wetherell Esqr. Decr 15th

H.B.M. Vice Consul at Rabbit.

[illegible]

carved [illegible]

[illegible]

[illegible] 1 to Brit. Mus. 21.12.1960

[illegible]

[illegible]

Sent to British Museum 21.12.1960

[illegible]

[illegible]

[illegible]

1854

139. Nautical deeds of Indian tears - called "Pishas."

141

140. Horticultural Society of London.

142

See page 141 Names of the fruits determined [illegible] 1854.

1. Cornus Canadensis, L.
2. Andelia [illegible] Lamyana, L.
3. Epilobium longifolium Forst.
4. Nuphar [illegible] lutea, L.
5. Ribes rubrum pistillatum, L.
6. Fumaria officinalis
7. Spondias
8. Pancratium maritimum, L.
9. Narcissus
10. Phormium tenax.
11. Helichrysum [illegible] Lamarck L.
12. Prunus [illegible] Prunus
13. Cornus [illegible] lutea, L.
14. Narcissus americanus,
15. Gardenia Thunbergia,
16. Stercul[illegible] acuminata?
17. Lonicera } Withdrawn
18. do. } 30/05 Sept.
19. Dicentra Canadensis
20. Cynosurus cristatus
21. Fumaria
22. Arbutus Unedo [illegible]
23. Narcissus
24. [illegible]
25. [illegible]
26. Fumaria
27. Dicentra
28. Viscum [illegible]
29. [illegible]
30. Lupinus [illegible]
31. do.
32. Fumaria
33. "
34. [illegible]
35. "
36. Fumaria [illegible]

160.
142

1. [illegible]
2. "
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
7. [illegible]
8. [illegible]
9. [illegible]
10. [illegible]
11. [illegible]
12. [illegible]
13. [illegible]
14. [illegible]
15. [illegible]
16. [illegible]
17. [illegible]
18. [illegible]
19. [illegible]
20. [illegible]
21. [illegible]
22. [illegible]
23. [illegible]
24. [illegible]
25. [illegible]
26. [illegible]
27. [illegible]
28. [illegible]
29. [illegible]
30. [illegible]
31. [illegible]
32. [illegible]
33. [illegible]
34. [illegible]
35. [illegible]
36. [illegible]
37. [illegible]
38. [illegible]
39. [illegible]
40. [illegible]
41. [illegible]
42. [illegible]
43. [illegible]
44. [illegible]
45. [illegible]
46. [illegible]
47. [illegible]
48. [illegible]
49. [illegible]
50. [illegible]

1852.

~~141.~~ 81.
142 82.
83.
84.
85.
86.

~~141.~~ Rev^d Samadoone Guilding - dec^d late V.
143 Vicar General of Ch. Ch. -

1. Crescentia cujete, 1
2. Calabardinea
3. Jacobea
4. Salicina
5.
6. Linearia - Ilicifolia
7. Spinalis latifolia
8. Cathartica
9. Jacobea vulgaris
10. Verbascifolia Carambola,
11. Cucumerina
12. Ficifolia
13. Cathartica - Officinalis

14. Ficoides frutescens,
15. Cauliflori coriacea, 86. ?
16. Palma
17. Moluccana
18. Canariensis
19. Acicularis
20. Thespesiana
21. Lucuma.
22. Latania. Rubra. ?
23. "
24. "
25. Columnaris
26. Cycadifolia

1852.

~~141.~~
143

No.

Sp. Terebra Pica Esp.

Ins. Columna ..

No.

N. Abbreviata Say, var

N. viduata Hinds ..

Mr. Drummond's Shells from the Island of Cuba.

~~46.~~
144

Mr. James Drummond.

Small crystals from the dead trunk of a Black Locust - Xanthorhiza

---

1853.

463. Dr Stanger. January 15th

1 Tambohie wood. from Natal.
Black Iron wood do.
Sambotin wood do.
Fruit of Cucurbitaceæ. do.
A Fungus, from Natal.

---

464 Wm. Gourlie Esqr January 17th

2 Cryptogamic Botany applied to designing — Part of a
print manufactured & exhibited by W. Gourlie & Son.
Several examples withdrawn 30.6.94 [illegible]

~~4X5~~ Dr J. E. Stocks (omitted) October 11th 1852.

3 Specimens of wood of the following viz.

1 Alea cuspidata,
2 Tecoma undulata,
3 Salvadora persica,
4 — oleoides,
5 Dalbergia Sisso.
6 Phœnix dactylifera
7 Acacia Arabica
8 Ficus religiosa
9 Morus alba.
10 Ficus indica
11 Tamarix orientalis
12 Tchulus subtriflora
13 Mangifera indica
14 Punica Granatum indica
15 Albizzia Lebbek withdrawn Mar. 14 [illegible]
16 Prosopis Spicigera
17 Cordia latifolia
18 Zizyphus Jujuba

1833.

19	Agaricus integer	25	Sarcoscypha coccinea
20	Hypocrea rufa	26	Hypoxylon multiforme
21	Tremella intestinalis	27	Clavaria pistillaris
22	Lycoperdon pisiforme	28	Tremella Nostoc
23	Lycoperdon bovista	29	Reticularia Lycoperdon.
24	Nidularia vernicosa		

4&6 4 **J. N. Round Esq.re**

Starlin's Water found on the Tower of London, supposed to be about 200 years old.

Fruit tree made of Silk.

The wood is probably Juniperus virginiana

4&5 5 **— Girod Esq.re** January 15th

2 Thorn fruits

— seeds of Helianthus tuberosus Jerusalem Artichoke

4&6 6 **Major Jenkins.** January 30th

Cloth worn by the Turkish Ambassador at the Levee.

Turkish Shoe called Yemeny worn by the Women.

1853.

469. 7 **W. Brockedon Esqre** January 4th

Has brought from the Gallipagos Isds caoutchouc Indian. sent to Brit. Mus 21.12.1960

---

470. 8 **Charles Macintosh & Co.** January 4th

& collection of articles made of caoutchouc, & manufactured of the raw material (as per list)

Raw material

Bottle caoutchouc from Para [illegible]

Black caoutchouc from East Indies

do. West Indies

do. African.

Sheet caoutchouc from Mexico.

Unmanufactured caoutchouc from Para (unmanufactured does not [illegible])

Native roots of caoutchouc from Para

Tubes do [illegible]

Coarse adulterated caoutchouc from Para

Caoutchouc from the same country

" Liberia (brought by Mr Cobold)

" Madagascar

Shoes (native) from Para.

Manufactured Articles as below

1853.

A sectional cut of Gutta Percha from the cylindrical charge as taken from the masticating machine during the process of manufacture.

Manufactured Block of Rubber showing the process of cutting into sheets.

Manufactured articles.

12 Medallions
4 Jewels
4 Dutch Enamelled sheet rubber.
2 Stamped do.
6 Railway Buffer rings
Vulcanized Rubber tubing
2 Hollow or self inflating balls.
1 solid playing ball.
Gutta Percha ball, Vulcanized
Thermometer bottle
Ornamented bottle
Horse ring boat
3 Gum rings
2 Greyhound & sheets stocking
3 Perpetual bottles
Ewer bottle.

Cylinder of Vulcanized rubber.
2 foot balls
Tube screw
Compound rubber
Iron seal.
3 Finger rolls
Vulcanized rubber gaiters.
Corrugated bandage
Penal bucket
Pin cushion
Full fc. Play tubes.
2 Socket rings
12 Lawn cushion
Numerical mould.

1853.

Sea-boat	1 Chemical Stove
2 Life preservers	India rubber balloon & bellows
Apron	Counter
Square bellows	Iron deck cover
Hanging bath	2 Tobacco pouches
Bellows	Bellows
Circular cushion	Umbrella handle (Jean balloon)
Model waggon cover	Exhausting Fan
Square gas bag	Drawing board
Waterproof Reversible coat	Door spring
2 Gun covers	Iron Wire Curtain
4 Skeins balloon rubber thread	Desk cushion
1 Bm Cupels for chains	Solid coal
1 Pr Crochet stones	Compound pulley
1 Do Do.	Horse hair cork
Bath sponge	Water proof Jacket — Jump
1 Pr Garters	Do single Trowsers
1 Balloon Curtain	Do double Do
Surgical Knife	Engine packing
3 Lady's Jugs	Ornamental Vase
Pencil Case	Wooden book shelf — no 1
2 Shields Spades	Sheet of balloon rubber

1853.

4/1/8

2 Cases Canes
Cotton Seeds in Jars
Silk & Cotton Stockings
— Linen caps
Cotton — Lisle
Sheath & Arrow
Cedars Pencils
Volcanized Rubber Straps
Teaple or Coast Straps
2 Bathing caps
2 Sponge Cups
Brushes

Wire Protectors
Lemon Squeezers
Brown Soap
2 Chest Expanders
1 Pr Dumbs
2 Pr Clubs
2 Hats.

4/1/9 Messrs Drew & Co February 2nd

2 Magnolia Pods
3 Seeds of Entada Gigalobium. Imported per Hamburg.

4/3/10 D. Hanbury Esqr January 9th

Guatemala Sarsaparilla
Seeds of Croton Tiglium.
Paper from Acrelon.

1853.

1/2 11 **Messrs Allen & Co.** (By purchase) February 9th

True Burgundy pitch — Abies excelsa.
Venice Turpentine — Larix Europaea
Gum Senegal. — Acacia Senegal,
Shandrake Root. — Shandraspa officinalis,
Calisaya root. — Cinchona
Common Storax. — Styrax officinale,
Liquid " "
Essence of Roses
" Misc.

2/- 12 **Butler & Macculloch** (By purchase) February 9th

Coriander seed
Dill seed.
Sassafras chips
" root
" pith.
Juniper Berries.
Fennugreek seeds.
Marshmallow root dry,
" fresh
" decort.

Damask rose petals
Cabbage "
Lycopodium
Stramonium cigarettes.
Liquorice root.
Hyoscyamus seed.
Senna
Worm seed
Orange flowers
Violet "

XV 13

Sapindus Mukorossi flowers
Musa Basi leaves.
Orange peel cut.
Gentian root.
Saw.
Aconite root.
Curcuma root.
Aristolochia longa root
Datura macrocalyx root.
Sandalum Cappa.
Rubia Munjista Ten.
Punica Granatum
Elm Bark
Gentian leaves
Myrobs.
Terminalia Chebula Seeds.
Cassia fistula Seeds.
Lavender flowers
Cardamoms Tree Bark.
Piper longum root.
Zizyphus Jujuba - white & blue.
Sunflower seed.
Castor Bark
Cockspur flowers.
Rhododendron arboreum
Shavings of roots.
Solanum Jacquini root

XV 14

Dr Boring

February 11th

5 Specimens of rice paper - viz.

No

1. Specimen of cloth not yet cut into sheets
2. Fibres of the Rice paper plant, used in stuffing pillows &c
3. Specimen of the cloth in course of the immersion & pasting into sheets.
4. do. sheets smoothed out & dressed
5. do. - do. cut into sheets & ready for sale.

1853.

1853. 15 — Mr. Mc Gibbon. — February 16th

Wax made from the berries of Myrica cordifolia at the Cape of Good Hope.

1853. 16 — D. Hanbury Esqre — February 22d

Sample of Nosarima Cardamoms (Amomum Nosarima, Penna) Nosarima, (Galla kawe): Nhiel (Malic): Cardamomum maximum of the old Writers on Drugs.

Sample of Smyrna Raisins.

1853 17 — Messrs Standish & Noble. — February 28th

Wood of Fitz-Roya Patagonica, called "Alerce"

Bark of do. used by the natives to caulk their boats & Canoes: on very old trees it is sometimes 2 or 3 in. thick.

1853 18 — J. Edye Esqr — March 2nd

Specimen of wood of Cedrus Deodara,

do. Juniperus Bermudiana,

do. Cedrela Toona

do. " odorata

do. " do. bark.

1852

480
19

c Mr R. Spruce. Nauk. 12th

1 Box containing the following specimens.

(Nos 122 – 142 are instruments used as ornaments worn by the Hauxé Indians, and principally by their chiefs, or Tucháuas, during the festivals, called Sabecuás). The Rio Uaupé joins the Rio Negro a little north of the equator, and its course is nearly coincident with the actual Equator.)

122. Murucú, or staff, used by the Tucháuas (chiefs) of the Hauxé Indians. The wood is of the Uriúa-piranga (i.e. red wood) tree, a handsome large flowered Lagerstroemiaceous tree [illegible] on the inundated shores of the Rio Negro. [illegible] base is a hole containing pebbles which rattle with [illegible] motion of the Murucú – they have been inserted by [illegible] the wood and then tending the orifice so as to confine them [illegible] ace. Of the ornaments on the upper part, the lowest [illegible] narrow strips of the skin (with the hair) of a small black [illegible] monkey called Uaiúiúsá, frequent near San Gabriel, Venezuela [illegible]. Then follow a few feathers of Toucan, and white ones [illegible] the breast of the Inutúm (Penelope). The bright blue [illegible] are of some small bird – they are tied to a waxed [illegible] with cotton string. The two terminal processes (chiefly

I left the Wood at Kew to be examined, & it is called Uriúa-piranga, or red wood tree. W. H. Hooker

Spruce's Number 20

Trichilia pleeana (A. Juss.) C. DC.
Tetracoccus pleeanus Juss.

into cloth & scraped with aurana stained with urajuri) are generally two pieces of bone, and are sometimes inclosed with Ubiaré, so as to cause the death of any person they pierce; but the instrument is not used in war. Jeaunet says only a few professors of this deadly apparatus.

123. 1 Jeanga-tára (i.e. head band or tiara). This kind is worn only by the Tachaúas. The cloth forming the base of Curaná. - Club down of Gavião-real (Aquila regalis?) & of Inhúm (Crax alector). Feathers of Arára (Macaw). The yellow ones from the tail & shoulders of the bird, having been changed from their normal scarlet colour by some artificial treatment in the domesticated state. Strings of Curaná ornamented with the gum of the Jutaúi (Hymenæa stilbocarpa) and the rolled in the hairs of the monkey called Macaco barrigudo: to make a thick cord several strands of these hairs twisted together.

124. 1 Jeanga-tára (1 attendant). The frame-work of one of these is of Curaná (the main groin & various other parts of the other of Jacum (Rhizocercum bicyan), the remainder being strips of the petiole and the integument split off the fish. The feathers are of Tucanos.

125. 1 Jeanga tára (1 attendant). Three [illegible] of Arára three on a cord of human hair.

1133.

480. 19

126. (Young tiara (ornament) These are mere feathers of the Toucan tiara on slender cotton string.

127. (Incisor of the tooth of the Jaguar-té or onça (Felis onca, L.) The teeth are bored near their base and a slender string of cotton passed through the hole attaches them to a skull cap of monkey's hair.

128. (Neck ornament of shell (Surbána). These are pieces of perforated shell, worn in rows in the round throughout this region, cut into a cylindrical form, slightly bulging in the middle, and with cone ends. The hole runs the end, by which they are suspended, as usual in many of these. Strips of the shell of the stem of a sp. of Cyperus (called Rucúa-yoroóca) have been rubbed between the palms of the hands, with the addition of a little fine sand. It is said to be the work of weeks to turn one of these. The string is of cotton, and the ends are said to be thrown down some sort of tassel. Items lying perpendicularly, as these are, are worn by the Tucúnas; those of the rest of the tribe are suspended horizontally & are smaller in size.

1 Rec'd to British Museum. 21.12.1960

129. Fringes of Jurará bark. The transverse pleats in them are made with the teeth. They are painted with coarajurá. The jurará is a large tree, among the loftiest in the forest. The common species has red bark; this

LXX 19

whole bow before it is called Turuni mōrōtonga whole Turuni: I have not seen it in flower.

Note.— Among the Maories Indians the Tanga is the only article of dress, barely sufficient to hide their nakedness. It is shape under the thighs, and tucked in, before & behind, under a string which shapes round the loins. It is usually a rough cloth of flax Turuni, or a piece of canvas cloth of their own manufacture. What is very nice is that its use is confined to the men; the women (except in their dress, when they wear lengths of white cloth) going entirely unclad.

130. Piece of a dress, with a tuft and cord of monkey's hair. Worn fastened by the hair of the head before the occiput, and the cord hung down the back.

Note.— The Maories Indians allow the hair to grow long, and part it down the middle of the forehead, after the fashion of women in other countries.

131. "Tuii" of monkeys hair cord.— Worn hanging down the back the loop being placed over the ears when.

Dan'l Wilson Museum. 27 | 1961

132. Comb.— This is worn stuck into the back-hair of the head with the hair. The teeth are of the stem of the Nikau palm they are inserted between two pieces of wood, hair and all are secured in beeswax. It is of the value of 5 pounds according

480.
19

with [illegible] [illegible] [illegible]. The [illegible] of the cap is formed by [illegible] [illegible] [illegible]

1833.

4/80. 19 137. Two pairs of garters woven of human hair and banded with fawn (yellow ochre) & turquoise. Children wear similar garters almost from infancy, and the tie just below the knee is lightly compressed by them. Later in life a permanent impression is produced. sent to Pitt Rivers museum 27.1.1961

138. Beads, worn about the waist over the left shoulder & under the right arm.

139. Box in which the above articles are contained. It is made of the frond of the leaves of the Mauritia flexuosa and covered by fawn skin. The grass of the top & bottom serves to tie. Javanika.

sent to British museum 21.12.1960

140 Shield of the rib called Jambo-tikea. It is fastening inserted into the skin of a tapir (Tapirus Malayanus).

141. Boomerang or club of the Mundé Indians, not out of use but not used. The tie is stained with red wood, but plain not yet coloured the ornaments used.

142. Instrument similar to a tuning-fork, used for the purpose of ornamenting the face. The shaft end is of wood & the fork and the Tucháua (painted on a transparent skin) is about 18 inches or more in length between the tines. The cross piece is painted. The carving is coloured red with fawn.

143 Tiara &c, or head dress of the Mundés, and 2 bows of the Indians. — arrows; — bird of the arrows; — arrows;

1853

X80. 19

Jacamica (Tracks across [in mat) wrapped with two kinds of thread, that nearest the base being of Cumá & that next the point of the

1858

180. Specimens were taken increased 11/ leaf. and was [illegible] Thick. It
19 belongs to Psilocaulon and evades a [illegible] multi-valved [illegible]
The fourth stage [illegible] precisely the same manner as is described by
Lindley (Veg. Kingd. 2nd ed.) for Stapelia asperula. It is used for
caulking canoes, making bags [illegible], [illegible] and [illegible]
purposes.

181. Portion of the trunk of the Baobab, used as the shafts of carts and
sleds of ox-waggons, for which it is well adapted by its soft and
light wood. There are several species of this - it has a small thin pod
three cornered in the spirit, but it is [illegible] the Adansonia digitata, Linn.
[illegible] was given to me as Andansonia [illegible] and [illegible]
of a Peschiera. Leaves of this Baobab are very rare.

182. Wood [illegible] section of the [illegible] trunk of a Mimosa [illegible] Boerhaavii
called Mokla. The bark and wood are an [illegible] excellent remedy
[illegible] of the stomach & bowels, internal haemorrhages, menstrual obstructions

183. Small bucket used in canal canoes on the Limpopo & Rio [illegible]. It
[illegible] a hollowed calyx with a handle, [illegible] attached to the
[illegible] was of metal [illegible]

184. [illegible] Zea, used as [illegible] in the
[illegible]. Farinaceous substance, [illegible]
[illegible] with [illegible] of leaves & stem of [illegible] and
other [illegible] with the [illegible] [illegible]

1854.

280.
19

[illegible] [illegible] [illegible] [

1853.

base, tendrilous, subconchoid to the dilated base.

154. Astrocaryum sp. Spines in fall of the petiole.
These spines were brought me under the name of Tucum but the true Tucum belong to Astrocaryum vulgare, which is not described to have leprosa-tomentose sheath, like these.

155. Leaves of the young plants of Astrocaryum sp. from which Bragueira cord is made. - The cuticle of the outer (upper) surface is the part used. To obtain it, the leaflets when dried split along the midrib into two parts, and each of these is doubled down upon the base of the median nerve which causes it to break across, with the exception of the cuticle which long remains unbroken and is then found folded or doubled with in a knee.

156. Bragueira (Guarumo) of Manáos. The cord from which this is woven is made from the cuticle of the sheaths of the Guarumá palm, which is obtained off in the same manner as that of the Tucum. Guarumo makes Manáos cords softer but less durable than those of Tucum.

sent to British museum 21.12.1960

157. Petiole of Tucumá after separation of the cuticle shredded off, in which state it is used in the fine ropes for cord., leathers &c.

158. Cuticle as in 155 but after the petiole had been split the

1858

462. 19 audible in the Saloenes (clauses) of the Barra Indians, producing a loud rattling noise with every movement of the waves. They come from the Rio Iyauna, & are probably the stone of some drupe.

19. Pod of the Inga fœia (i.e. Ingá). Wanted in detail near São Gabriel, but have not yet seen fruit of this Inga.

160. Salsa-parilha do Rio Negro. Stem (cane) & fruit of a plant brought from the Rio das Cachoeiras. This is the true Sarsaparilla of the Rio Negro, & the Indians affirm that they never take the root of any other species.

161. Fruit called Inucuçá, or Inu (giving the black varnish to canoes). It is produced on a tall palm-tree of moderate size, growing on the inundated shores of the Rio Negro (Uaupés & Içana).

162. Fruit of the Caraña (in Port. Breu & Mantissa). Mature fruit blackish-brown: the resinous juice from the enlarged dorsian th, the interstices being filled with dried blood-coagulum, which is the part eaten. This fruit is more eating than the seeming - & but scarcely so pleasant. It belongs to Astrocaryum & is probably a Tucuma of Manáos.

163. Fruit of Uauçú (in Port.) 4 times. This belongs to a tall, milky tree (an Urostigma?) frequent on the Rio Negro. Fruit more yellow, & all yellow sometimes, round & oval & pear-shaped & the most thick, yellow, solid but

1853.

No. 19

brittle; mesocarb ¼ inch, of same texture as epicarb but dull red; endocarb a thin tough membrane closely investing the seed & loosely on its outer surface with long fibres (free from the mesocarb) immersed in viscid gelatine.

The thin fibrous gelatinous mass is the only part eaten. When fresh it is sweet, but acrid, leaving a burning & stinging sensation in the mouth: this acridity passes off in roasting.

A pleasant wine is prepared from this fruit.

No. XI. 20

Brewers, Stevens & Cushings.

(purchased & forwarded in the Rosa from)

Ash bark – mountain
" prickly
Balsam root.
Bayberry bark.
Bittersweet leaves.
Bolt root
Birch bark black
Butternut long
Blackberry root.
Blood root.
Bone set.
Black bean
Bearberry vine.
Hazelock leaves
Butternut bark
Catnip
Cottonwood – white
" yellow
Cherry black vine.
Cicuta leaves
Cohosh herb black.
Coltsfoot

1853

484.
20

Geranium root
Gentian root
Ginseng do.
Grass root yellow
Golden thread
Gum Arab powd
" Tragacanth
" Senegal
" Myrrh
" Olibanum
Gamboge powd
Gall stone - calculi
Gentian root powd
Hellebore root - white
Hartshorn shavings
Indian hemp root white
" " red
Indigo root cold.
Jalap root
Iceland moss
Ivory root yellow
Ivory wood white
Lobelia herb.
Marsh mallow
Sweet brier root.
Squills
Sarsaparilla root - white
" of Jamaica
Saunders red
Senna leaves
Sassafras bark
Sarsaparilla root.
Tapioca flour.
Tonka beans.
Sodae carbonas.
Sarsaparilla root.
Tobago bark.
Turkish.
Scammony
Senna Alexandria.
Thorn apple seed
Snake root
" root Virginia
" " Canada.
Stramonium.
Spikenard root.

1853.

481. 20

Sumac Berries
" leaves
Sweet Fern
Hop-Bitters.
Valerian & Huccasin root
Rosemarin.

Senna pods.
Yerba Santa leaves.
Sarsaparilla root.
Liverwort.
Liverwort.
Grass.
(2 reams of grass in this above.

---

482. 21

Butler & Mc Culloch. (by purchase.) Shares 1/4 -

Senna leaves
Elder berries
Senna leaves.
" flowers
" " stem.
" root.
Wood charcoal
Valerian leaves.
Yarrow.
Calendula leaves.
" root.
Barberry bark.
Buckthorn juice
Balsam flowers.

Bloom seed Clover & Timothy
Colchicum seed.
Couch grass
Chamomile withd.
Carraway seeds.
Dandelion root
" Juice.
Dock "
Sarsaparilla
Gentian root & stalk
Quassia wood
Columbo root.
Elder flowers
" Juiced.

1826.

Lac flore laevis
Gratiola h. b.
Lambach laevis
" herb.
Gold-lack flowers
Lilac laevis
Lemon mast-withal ni
ne ve ri
Liquorice root shrub.
Lime flowers
Lungs root
Lemon mast.
Lime mast.
Laurel leaves.
Marum syriacum.
Lucerian root herb.
" herb.
Lead lunchroom
Lavender
Mint herb.
Marjoram. shrub
" sweet.

Orange leaves
Orange flowers.
Orange peel leaves.
" root herb.
Orchis mas herb.
Origanum vulgare.
Ox eye flowers.
Oak of Jerusalem.
Olive leaves shrub.
Parsley herb.
Pine herb.
" seeds.
Pimpinella saxifraga (Burnet)
Peruvian leaves.
Sage herb.
Sumac leaves
" bark.
Scabious leaves.
" root.
" " white
Savory herb.
Stevia herb.

1853.

No. 21	Wormwood Bark.	Broom root — white
	British Bark fibrous	" black.
	do. long.	Turpeth root
	Cinchona pubescens	Centaury Bark.
	Calisaya Bark.	Black Hellebore root.
	Lauder's root fresh	Liquorice root.
	do. dry.	Indian do.

No 3. 1853. Mr H. Evans. March 15th/.
22 Piece of British Bark prepared by pressure for a substitute for flavin cinnamon.

No 4. 1853. Mr G. Pither March 17th.
23 4 teaspoon Roots. (one cut in half)

No 5. 1853. March 21st.
24 Stem of Senna tinnevelliensis cut

No 6. 1853. J. R. Evans Esqr March 24th.
25 Fruit of Cocos nucifera of the fruit of Senna officinalis.

1853.

187. 26 W. Thomson Esq^r. March 2^d.

Specimen of white Lac.- Lac bleached by boiling in a solution of caustic potash through which a beam of chlorine is passed.

---

188. 27 Miss A. Buschmann. March 31^st.

Specimen of Carolina Rice.

---

189. 28 E. G. Boughton Esq^r. April 2^d.

Snake nuts. (Bhiocarpum paradoxum.)

---

190. 29 Prof. W. H. de Vriese. April 12^th.

Specimen of Bogstiera Boehmeriana, Zipp. & Binnen.

" Bryonopsis Hildebrandii, Bl.

---

191. 30 G. H. Skinner Esq^r. April. 9^th.

Portion of a branch of the Dragon Tree at Oratava.

---

192. 31 H. Flowden Esq^r. April 9^th.

Pieces of Quassa from Nicaragua.

---

193. 32 Wilson Saunders Esq^r. April 26^th.

3 views of Lunaria Redivivus Linn.

1853.

494. 32 **G. U. Shinner Esq^r** April 24th

4 samples of Balsam of Peru.

Wood of the Balsam of Peru Tree.

---

495 34 **W^m R. Spruce.** April 30th

Fruit of Tovomita umbellata, Kunth. Barra. 1519. 46.

– Cochlospermum orinocense, Humb. Barra 193.

– Swartzia arguta Kn. Barra.

– Couepia racemosa, 2322.

– Hedwigia. Barra 2007.

---

496 35 **D^r Stocks.** April 30th

1. Gum of Catechu Tree

2. Sasswree Gum.

3. Frankincense – Nuxvobal.

4. A tough Gum resin from Aden.

5. Olibanum, Gum from Somali coast.

6. Liban Shullee do.

7. Catchu Gum. Anacardium occidentale

8. Bysa Bol, or Indian Myrrh. Berbera

1855.

1846. 9. Mudan Mast. Gum.
35 10. Anjeroot Gum.
11. Kunnur hus gum of Vitex trifolia.
12. Mochris Gum, Sterculia pterygosperma,
13. Vilvi Feronia.
14. Cheeroo, Cannabis Indica,
15. Babmoodu, Gum.
16. Sahamalu, Gum of Cordia Myxa.
17. Oils made in the Garden
18. Salt in Kundroo, gum

1847. Prof. Irvinianus. April 23rd.
36 Pine wood — Pinus sylvestris,
Paper made of the leaves of Pinus Abies, (2 sorts, &c.)

1848. G. H. K. Thwaites Esqr. April 30th.
37 Inner bark of Antiaris saccidora — Ceylon
Bottle of sage from the seeds of Cygnus aromatica "

1849. Colr Kennett Loftus Esqr. May 3rd.
38 Gum of Zizyphus Jujuba. Persian "Nurbuk." Kandesh
"Yu." from Nurund, Persia.

1853.

~~379~~ 38 Gum of Lorena hirsutum Jus. Kourdish "Khurazulah"
from Kirrind in Persia.

Gum of Opium maculatum Juss. Kourdish "Beelahar"
from Kirrind in Persia.

Gum of — Kourdish "Succe"
from Kirrind in Persia.

Gum ("Keeje") of ?! Kourdish "Succe"
from Kirrind in Persia.

~~380~~ 39 From Syon House Gardens. May 15th
two bunches of fruit of Carica Papaya. (Duke of Northumberland)

~~381~~ 40 G. W. Cripps Esqr. May 18th
Seeds of Abrus precatorius, from Ceylon
do. Erythrina do.
Small Cocoa-nut do.
2 Nutmegs in the shell. do.

~~382~~ 41 Mr W. Nation. Lima. May 31st
3 Ears of Indian Corn.
1 Succe of Gum-?

1853.

5/43. 42 Mr. R. Spruce June 1st

Leaves of a Palm.

5/44 43 Dillwyn Llewelyn Esq.r June 3d

Fruit of Pinaboma ?.nana,

5/45 44 Professor Henslow June 7th

Ash from 1 lb of potatoe - Inorganic matter.

Piece of Walnut-tree wood attacked by the Larva of two species of Beetle. - Fitch.m & Walk.

Specimens of the Beetles Xyloedenbron cylindricum, and Melandrya dubiosus.-

---

5/46. 45 R. Harnett Esq.r June 17th

2 pieces skins of Corylium cuprum from Italy

3 candles of Indian Corn sent to Luton Museum 20.3.61

5/47 46 E. Cobbold Esq.r June 21st

Samples of condensed Peat.

Articles made from condensed Peat

Fibre from Peat

Cocoa-nut matted with Peat fibre.

1853.

507 Charred peat fibre 3 in width
Length unknown
Specimens of colors obtained from the ashes of peat.

---

588 G. H. Skinner Esq^r June 18^th
47 Head of Hyrax arabica
do. Hyrax habessinica
Jaws of do.
Small piece of wax of Hyrax arabica.

---

589 H. Christy Esq^r. June 18^th
48 Spoon made of Olive wood — Mt of Olives, Jerusalem
Spoon carved by a peasant boy on the Lower Jordan, January 1852
Spoon made in the Peninsula of Sakcatra Lebanon
Birch-bark slipper from Sakcatra — used for the ascension
in Lebanon between the leather soles, to prevent slipping
Length 11 in. width 4 in.
Appearance the wood from used in Turkey & Persia, sawed
sent to Brit. Museum. from the Pambuc. the pattern is obtained by pulling a string
27 1-1901 round the stick to prevent the saw slipping the wood
to the usual color bought from Damascus.
Shoes of fibre wood — Mt of Olives Jerusalem

1853.

5/Q. 48 Aloes wood from the East brought by the Pilgrim caravan from Mecca to Jerusalem & used in the manufacture of rosaries.

Rosary of Aloes wood the Xtian Aloes of Englehuse, a fragrant wood brought from Mecca by caravans & manufactured at Jerusalem.

Beads of the stones of olive berries from the Mt of Olives: the dark beads are berries from mount Sabor. Manufactured in Jerusalem.

Palm nuts, seeds of a palm brought by caravans from Mecca to Bethlehem where they are manufactured into rosaries for both Christians & Italian colours & are dyed various colours, red yellow green & black.

Palm or aloe leaf fibre brought by the caravan from Arabia and used throughout Arabia in Mats when untwisted it forms a kind of tape & is used to form a pillow of mats.

5/Q 49 Miss Gurney June 20th

Four of Aloes made from the Rosaries of Pilgrims near Great Yarmouth.

5/Q 50 Mlle Jeffard (through Mr Jones, Esq) June 20th

Croix de Jesus d'Olivier. Mt Sept

1853.

~~XI.~~ 51 Cones of Pinus insularis.

do Pinus [illegible] Taiwan or Formosa

do Pinus [illegible]

~~XII.~~ 52 Mr Baines. June 30th

Excrescence grown on the bough of an oak - 6 in. in diameter.

Cones of Platanus grown at Bishopsthorpe Yorks.

3 Mandrake fruits - Mandragora officinarum.

~~XIII.~~ 53 Miss Gurney (see list at p. 225) July 2nd

Gum from the Dyireh tree

Honyillon fruit - Sterculia acuminata (Wallich no 2424 B)

Yarra rope

Eddo or Yam flour or Tyetum

Black soap.

Juice of a tree used by the native women at Sierra Leone as a sort of pomatum to smear their faces.

Medicinal root. - purgative. - Is roasted and the juice mixed with milk.

Gold black Tamarinds.

Egyptian seeds, (Cucurbitaceae) used as food, and an oil is made from it.

1853.

5/3. Iyja, or palm nuts. Elaeis guineensis,
53 and other seeds for sowing. –
From the Iyja tree.

5/4 From the Admiralty. July 1st
54 Cone of Pinus pinea ½ var. nucifera

5/3 Miss Gurney – copy of list.
53 1. Tridax. – It's sweet scented fruit used to make medicine by the natives, and is also mixed with soap to wash with, on account of its smell.

2. Iyum from the Iyjirah tree – could be got in very great abundance, this has been collected by our boys & day scholars – It is not used by the natives at all.

3. Konyihon or native soap, used by the natives for washing, it is a species of leucanthemum. – The leaves are beaten & used to rub wood walls with to give them a black & glossy appearance (Sierra Leone)

4. Eluko or yam flour or Iyja Preserve. – This is made by half boiling yams & cutting it into slices, drying it, and then having it beaten into powder; when used for food the flour is made into a thick paste & eaten with sauce.

5. Iyum from the Iyja tree could also be got in great abundance,

1853.

583. it exudes from a large tree in the forest.

583 8. Shea Butter, or Ori, comes down to us from the interior; some as white as the specimen I send. It is a capital liniment for pain it will do exactly in cases when Opodeldoc is needed, & I believe it has some other latent qualities yet to be worked out; it is commonly used by the natives for pain, and I substitute it for lard in my prescriptions.

9. Black soap - made by burning many kinds of barks & trees, but the Ficus in particular.

10. Igbanda or large Calabash. - Adanma

11. Liberia stones from Sierra Leone. Nwanka

12. Igbon Igbon - used for food, the leaves are used in sauce Adanma

14. Kernels, Brown Yamah, & Yamate Oil - Keni oil. Nwanka

15. Egusee seeds & oil. Used for food. Various sorts of soup are made of Egusee seeds and they are very delicious.

(Cucurbitaceæ)

17. Acid, Tamarind pulp eaten by the natives, and with rice as a preserve with fruits of sugar.

22. Leaves from the African forest

23. Wood used for fuel & torches

No 1 was sent in last parcel

No 1 - 22 - 23 are not sent with the rest.

1845.

5/4. 55 — Mrs Kingdon. — July 5th.

Model of a Chinese Temple made of the pith of Juncus effusus.

5/5. 56 — John Luscombe Esq.r — July 11th.

Oranges, Lemons, Citrons, &c grown in the open air at Coombe Royal in Devonshire

---

5/6. 57 — Mr. Milne - H.M.S. Herald. — July 11th.

Specimens of Grapes from St Paul.

1 Tree Fern stem from the summit of Table Mountain.

5/7. 58 — Mrs T. W. Bligh. — July 13th.

Jar made of a Gourd from Barbados.

5/8. 59 — Miss Henslow. — July 13th.

Bracelet made of Peach Stones.

5/9. 60 — Prof. Treviranius. — July 14th.

Specimens of "Fine needles" (leaves) Pinus abietis.

Pine needle wool or Wald-wool of different qualities.

1853.

~~519~~ 60 Cushion stuffed with "Brahd wool."
6 pairs of shoe soles made of "Brahd-wool."
Brahd wool oil
" mat
Soap.

~~520~~ 61 **John Griffin Esq^r** July 16th
2 Mats Lents made of Rounds.
Samples of Mats
1 Brush varnished Calabash.

~~521~~ 62 **Mrs Johnson.** July 16th
Hat made of Straw — Eschinomene aspera,

~~522~~ 63 **Capt^n Cole** July 18th
Two walking canes made of Cocoa-nut wood — Stem bound

~~523~~ 64 **General O'Leary** July 19th
Specimen of Wild Coffee, "Café de Bruno"
Chlinctilis — from the banks of the river Magdalena.
(Cochinomene)

1853.

5/4/65 — J. A. H. Hunnites Esq^r — July 25^th

Specimen of Raise Kalumba root. — Cocoa nut fibre.

5/23/66 — C. L. Haines Esq^r — July 25^th

Sheet of cartridge paper manufactured from straw.

Specimens of a new description of black & outline watermark manufactured by Mess^rs T. H. Saunders & Sarnath Mills Hertford.

5/26/67 — Mr Bowring — July 28^th

Pitch black from Siam.

5/29/68 — Mr Bowring — August 2^nd

Artificial flowers made of rice paper.

5/28/67 — Messrs Scotch. — July 28^th

Specimens of Sathan Grass.

5/29/70 — Mr Hunt — August 10^th

Seed vessel of Gourd tree.

1853

530. 71 Mr Clarke — August 18th
Twisted System.

---

531. 72 Messrs Drew & Co — August 2nd
Cedron seeds (Simaba Cedron, Planch.) received by Messrs
Drew from Carthagena.

---

532 73 Mr B. Seemann. — August 16th
Fruit in spirits with young fruit of the Musa or rose
plantain. — Musa textilis,
Pods of Erythrina sp.

---

533. 74 Capt Lefroy. — August 15th
Wood of from St Helena.

---

534 75 United Society of Shakers New York June 2
Extracts of Aconitum nap. — Acon. mac. — Chelidonii maj. — Gent.
mac. — Hellebori nig. — Hydrastis can. — Nuphil. lut. — Sanguinar.
Taraxaci rad. — Veratri alb. — Veratri lut. — Zingib. rad. —
Pulsatilla Nig. — Lupulin. —

1853.

535. 76

Collection of seeds from Texas (Lindheimer) and Missouris (

1	Yucca baccata	Texas	
2	Yucca filamentosa	Texas	
3	Yucca	Texas	
4	Yucca	Texas	
5	"	"	
6	Yucca angustifolia	"	
7	Yucca aloifolia	"	
8	Yucca	"	
9	Yucca	"	
10	"	"	
11	"	"	
12	"	"	
13	"	"	
14	"	"	
15	"	"	
16	Yucca	"	
17	Yucca	"	
18	"	"	
19	Agave	"	
20	Agave	"	
21	Yucca	"	
22	Yucca	"	
23	Yucca	"	
24	Yucca	"	
25	"	"	
26	Yucca	"	
27	Yucca	"	
28	"	"	
29	"	"	
30	"	"	
31	Yucca	"	
32	"	"	
33	"	"	
34	"	"	
35	Yucca	"	
36	"	"	
37	Yucca	"	
38	Yucca	"	
39	"	"	
40	Yucca	"	

535

1853.

41 Asplenium athamanticum Jex
42 Gymnadenia conopsea "
43 Orchis militaris Linn. Illos "
44 Ophrys aranifera Huds. young. Jex
45 Orchis hircina Scop. vegetat. "
46 Himantoglossum Loroglossum "
47 " " vegetat. "
48 Bromus inermis Leyss. Illo
49 " " Jex.
50 " Illo.
51 " secalinus Jex.
52 " commutatus Host. " (syst. Tom)
53 Cerastium semidecandrum Illo
54 " " Jex.
55 Stellaria graminea Illo.
56 Crataegus oxyacantha "
57 " terus Pallas Jex
58 Prunus Cerasus Illo
59 Cerasus avium Moench. Illo.
60 Hieracium Pilosella Jex.
61 Carex vulpina Illo.
62 " " ? vesicaria ? Jex.
63 Carex disticha Illo.
64 Equisetum arvense Jex
65 Scandix Cerefolium "
66 Potamogeton pectinatus L. " (fruct.)
67 " " " (fruct.) "
68 " " Illo.
69 Lathyrus Aphaca Jex
70 Lathyrus tuberosus Illo (fruct. fagest)
71 " " " (vegetat. stat) "
72 " " Jex
73 Lathyrus Nissolia (fagest) "
74 Gymnadenia conopsea (fagest stat) "
75 " " " (vegetat. stat) "
76 Lathyrus angustifolius (fagest stat) "
77 " " " (vegetat. stat) "
78 Lathyrus [illegible] (fruct.) "
79 " [illegible] (fruct.) "
80 Alisma [illegible] "
81 " [illegible] Illo
82 Potamogeton [illegible] "
83 " [illegible] Jex
84 Epilobium [illegible] Illo

1853.

85	Lonicera tatarica	Exc	
84	Berberidaceæ	"	
83	Salicina	"	
88	Salicina	alba	"
89	"	vitellina	"
90	Fraxinus Americana	Duo	
91	" " var.	Exc	
92	Juglans cinerea	Duo	
93	" regia	"	
94	" "	Exc	
95	Rhododendron flavescens	"	
96	Ulmus suberosa	Duo	
97	" campestris	"	
98	" crassifolia	Exc	
99	" " pumila, Steeleri	"	
100	Celtis occidentalis	Duo	
101	" "	Exc	
102	Celtis pumila var.	"	
103		"	
104	Koelreuteria paniculata	Duo	
105	" "	branches	"
106	"	laciniata	Exc

107	Ptelea		Exc
108	Fagus	sylvatica	Duo
109	"	cuprea	"
110	"	sylvatica	tricolor Exc
111	"	"	tricolor "
112	Carya	alba fructu	pumila "
113	"	"	tomentosa "
114	"	alba	Duo
115	"	tomentosa	"
116	"	glabra	"
117	"	amara	"
118	Quercus	alba	"
119	"	obtusiloba	"
120	"	macrocarpa	"
121	"	tinctoria	"
122	"	Prinoides	"
123	"	rubra	pumila Exc
124	"	"	discolor "
125	"	cinerea	Duo
126	"	rubra	"
127	"	cinerea	var "
128	"	"	pumila Exc

1868

335 129 Quercus subtus luc.
76 130 Cerasus Lauriceaux "
131 Ostrya Virginica "
132 Salix nigra "
133 " Cordifolia "
134 " Purshiana Vix
(under tree 60-80 ft high)
135 Betula nigra Vix.
136 Celtis occidentalis "
137 " " young Vix
138 Morus rubra "
139 Asiminier "
140 Juniperus Virginiana Vix
141 " " young Vix
142 Taxodium distichum "
young
143 Pinus aristata Vix
144 Pinus taxicoelendron "
145 Abies discolor "
146 Picea obtusifolia old "

147 Picea Engelmanni young Vix
148 " Engelmanni "
149 Pinus resinosa "
150 Pinus Ponderosa "
151 " Banksiana Luc.
152 Juniperus virginiana Vix.
var. Rio Grande
153 " Cupressifolia " "
154 " Bermudiana "
155 Pinus sylvestris "
156 Abies Douglasii young "
157 Cupressus Lawsoniana young Vix
158 Abies balsamea old Vix
159 Picea pungens old "
160 " " young "
X Pinus tuberculata
(= Muricata) 8 ft high

---

336 J. Whipple Esq^r August 28th
77 A shrub from Tucumcari Paraguay worked by him

1845

Aug. 28 V 78

Messrs Drew & Co August 21st

New Granada Sassafrid'a

Barbacos Nuts

"Quinquina jaune royal". root Cinchona flav. Cinchona Calisaya.

Specimens of "bibi" bark from Mr Drew's garden.

Aug. 28 S 79

G. F. Wilson Esq^r August 29th

Sample of wax said to be the produce of Rhus succedanea

from Japan.-

Aug. 30 V 80

Messrs Veitch & Co^s August 29th

Sundries (12) in large cases imported from Hamburg and

in London in good order, 31 Cos £ 5.-

Aug. 30 C 81

G. H. Skinner Esq^r August 29th

Balsam of Liquidambar Styraciflua Guatemala

Styrax benz.- Styrax "

Bark extracted from trees of Liquidambar altissima "

Grass from Santa Theresita near Belize Gulf of Honduras

" from the mountains of the Rio on the Golfo Dolce

Central America.

Grass from the mountains of the Rio near Yscleta Golfo

1853.

~~540~~ 81 Dube, Bay of Honduras. (This is the strongest & best the Bark logs always bind so and float up when they go into the bush even a little for water)
Board of Superintendence
do. Guyana

~~541~~ 82 L. Gray Esq^r — Jan^y 5th
Bush Tea — Cyclopia subulata — Cape of Good Hope.

~~542~~ 83 R. A. Mitchell Esq^r — August 26th
Caoutchouc from the river Gaboon — W. Africa

~~543~~ 84 Dr Young — Jan^y 12th
Lithograph of Bark and Leaf.

~~544~~ 85 W. K. Loftus Esq^r — Jan^y 15th
Gum of the Wild Almond — Kirkind
Grapevine. "Gouvan" — do.
Gum Dantie — do.
Gum of "Chenier" (hard) "Cheneau" — do.
do. Lorena velutina — do.
do. "Jaw Gum" or "Hard Gum" — do.

1853.

545 86 Dr Fraser. 4 1/4 Nightingales September 16th

Specimens of a Palæognathous bird. Struthio or Rhea.

from the coast of Good Hope.

5/6. 87 John W. Larking Esqr September 20th

Portion of a Date palm Stem

Baskets ie made of Date palm leaves

Fibre of the petiole of

Rope made of do. do.

Specimens of Fossil wood

1 [illegible]

5/7 88 D. Hanbury Esq.r September 24th

Fruits from Siberia.

1 Abrican Peach:- Persica platycarpa

2 Prunus Cerasus:

3 Pyrus: Pyrus baccata

4 Prunus

5 Ribes

1153.

6 Grapes: Vitis

7 [illegible]

8 Cinchonaceæ. Gardenia v Genipa.

9 Olais

10 Capsicum

11 [illegible]

12 do

13 Cucurbitaceæ

14 Bassifloraceæ

15 Dracæna

16 Euphorbiaceæ. — Hevea!

W. Mackenzie Shues Esq^r

Grapes cloth manufactured at Surabaya. This article is the principal medium of exchange among the natives & stands in the place of money. It many notes being estimated by the quantity of cloth to be purchased & the value of articles determined by the quantity of cloth received equal to them in value by the native Rate. — Hevea would be a valuable addition to the forest trees of Singapore. —

Gum Gambier from the natives of Sumatra. It is formed by

54 f 89

from the interior for barter & the origin of it could not be discovered. It is purchased in considerable quantities by the English & American merchants at Umbriz.

Boots a decoction of which is used by the natives of West Africa in the trial by ordeal of a suspected person. They believe that the stomach of an innocent person will reject it out that the guilty will retain it and die as it is a virulent poison.

Box of Palm fibre — Lamps W. Africa.

Seeds of Nuona — Strung upon thread

Fruit of Anona Ethiopica — Strung upon thread.

---

54 g. 96

Messrs Payne & Son. Soholers 1st

Preserved Golden Apples

Sierra Leone oranges

do. Limes

do. Peppers (Capsicums)

do. Ginger. (for pickling)

1852.

550. 91 Mr. Manby October 4th

Specimen of fresh Turmeric roots from Pernambuco.

---

551. 92 Revd H. Venn. October 7th

Indigo in the usual form in which it is prepared for sale in the market. Abbeokouta. - Decr 1852. (No 26)

Seeds of a Cucumbitaceous plant from which a fine oil called Egoie is prepared.

Bark used for the yellow dye of the leather. (No 27.)

Specimen of the black pottery-ware manufactured at Abbeokouta, glazed in my presence by rubbing it with an infusion of the bark abbended - Abbeokouta Decr 1852 (No 14.)

Specimen of cordage made from the Bark - Abbeokouta Decr 1852 (No 12)

Bamboo fibre from which netting, cordage, matting &c. is made Abbeokouta Decr 1852 - (No. 11)

Snail Calabarica - Helix ventricosa. (No 8.)

Pods used in tanning leather (Acacia

Shuff tree - Entada Scandens? (No 5)

---

552. 93 M. Pound Esqr October 8th

Bael fruit sliced & dried.

1853

552. James Wetherell Esq^re Bahia.- October 19^th

94

1. Leaves of the Carannuba palm (Copernicia cerifera) & the sandals of ditto dyed.

2 & 3. Hats made of undyed Carannuba palm leaves

4 & 5. Mat & piece of plaiting made of dyed Carannuba palm leaves

6. Two sieves made in the neighbourhood of Bahia used for cleaning rice.

7 Three fans made of palm leaves used to blow the wood fires instead of bellows.

8 Calabash & cover from the coast of Africa, carved by the blacks at Bahia.

9. Maygas; calabashes grown at Bahia.

10. Two "cocos" made of the cocoa nut shell used to put Ladle to Pitt Rivers museum 27.1.1961 out water out of the large water jars.

11. Seeds used to make necklaces - Coix lacryma.

12 Rosary of "our Lady of Piety" made of wood.

13 Reposer from the coast of Africa called by the blacks "rosi."

Distributed 14 Pojeracca produce of a large tree; from the coast of Africa

15 Seeds used to make rosaries of "our Lady of Piety"

16 Ginger grown at Bahia

17. Coffee from the coast of Africa

1883

5/82. 18. "Dandá" a medicine used by the blacks - a species of
94 19 Reptiles from the bank of Africa called "Kuri" taken in
colic. Uncertain whether Indigenous, Trop.
20. Kolla fruits. used as powder, for cuts & wounds.
Coast of Africa. — seeds
21. Kriba cord made of the inner bark of a tree of the same
name. Pahua.
22. "Sobetuje" a coast plant grown here.
23 Three fuques. A fuque is a small tube of bone or
wood used in the diamond district for carrying about
small quantities of diamonds for sale
24. Tooth picks made of wood called "Keribe".
25. Reel of cotton thread made at Pahua
26 Wooden instrument used by the blacks in making
cotton thread.
27. Tuyaba - a root used as dye to stain leather: brown.
28. A grass & cotton hammock made by the Indians
near Para.

5/83 Price's patent Candle Comp.y. October 24/-
95- Palm oil in different stages of preparation, from which
made it.

1853.

553. 95 Cocoa nut oil in different stages of preparation
Candles made of a mixture of Palm & cocoa nut oils
Specimens illustrating the manufacture of "Childs Patent Cable"
(The above samples are contained in 19 bottles.)

---

554. 96 Robert Campbell Esq.^re October 21.st
Five Tobacco pipe heads and two tubes made by the
aborigines of North West America near Sitka.—

---

555 97 Messrs. Hoole & Simpson November 1.st
Straw writing paper (80 per cent of Straw & 20 per cent of
paper shavings) manufactured by Messrs. Hoole & Simpson at
Jowill Mills

---

556 98 W. Gourlie Esq.^re Nov.r 9.th
"Adiantum robes".— Designs for ladies dresses.

---

557 99 J. S. Roe Esq.^re Nov.r 9.th
A large collection of seeds from Western Australia.
Two samples of Coal from do
Two pieces of wood from do

1853.

558. Professor Henslow Nov^r 1^st.

Brooms, price 1/ each, made of the Hard Rush (Juncus glaucus) at Hitcham, Suffolk.

English clothes' pegs of willow - price -/1½ per doz

American do of Maple? -- -/3 "

Specimen of Mildew (Puccinia graminis) on wheat straw.

do. Smut (Uredo segetum) in the grain of oats.

do Evil worked produced by Vibrio tritici in wheat.

---

559 T. C. Archer Esq.^re Nov^r 1^st.

Pod of Cassia Brasiliana, imported from New Grenada as Cassia fistula.-

Capsule of Lecythis exported from New Grenada for tanning purposes. "(one parcel for experiment)"

Palm nuts (Elais guineensis); imported from Sierra Leone under the name of Palm nuts for expressing oil.

Black palm nuts from Sierra Leone. (Elais guineensis, Jacq.)

"Brejora", used as a detergent by the inhabitants of New Grenada. (Enterolobium Timbouva)

A variety of Cobra fruits from Smyrna.

Agar-Agar.- (Fucus spinosus) Ceylon

Black Calavances from Laguna - Leguminosæ

1853.

~~359~~ 101 Seeds brought from Calcutta amongst clothing as a preservative from moth. Nigella sativa, L.

Fruit of Eucalyptus Cape of Good Hope (???)

Fibre of Agave Americana, from Laguna.

A kind of grass mat from the United States used as a covering for various packages. – (Agave virginica)

~~360~~ 102 D. Hanbury Esq.^{re} Nov.^{r} 18th.

Prepared Sumatra Coffee beans.

~~361~~ 103 W. Plowden Esq.^{re} Abyssinia. – Nov.^{r} 19th.

Seeds of the "Enset" – Musa

Seeds of Brucea antidysenterica, called in Abyssinian language "Mojenoje" or "Wälo."

~~362~~ 104 E. Cobbold Esq.^{re} Nov.^{r} 19th.

Peat of ordinary quality, as dug up and dried at Gartmore for fuel. – about 6 ft below surface.

~~363~~ 105 W. Brown Esq.^{re} Nov.^{r} 21st

1. A specimen of Boghead Cannel Coal. It is procured around Bathgate, Linlithgowshire. – Sp. gr. 1.120.

1863.

5/43 105

2. Two specimens of Paraffine, a substance like Spermaceti, but consisting purely of Hydrogen & Carbon.

3. A bottle of Paraffine oil, sh. Gr. 843. having a boiling point about 4 80° Fah^r. This oil is used for lubrication.

4. A bottle of Eupione oil, sh. gr. 813. having a boiling point about 360°, Fahr. This oil burns brilliantly in a Camphine lamp. — and as it bears a low temperature without freezing, is adapted for thermometers, and for making long-range Thermometers.

"The local I understand is considered to be the result of a "stratum of vegetation of the pine tribe decomposed, or "mineralised". WB.

5/44 106

Messrs Thos Jackson & Son. Nov^r 21st

Two large bundles of Cuba Bast.—

5/45. 107

Chamber of Commerce, Manchester.— Nov^r 21st

Sample of a bark from the East Indies used for dyeing.

Flowers of Bahia, Brasiliana,

5/46 108

Mr. R. Jervis Esq^r Dec^r 2nd

Bark of "Shumac". Rhus Coriaria.

1853

546 108 Veratrum (stems) Hayekiana tricipes? from which the Indians extract the poison Antioquia.

Mimosa? Calycocarpum cinnyodaliferum, Gen. Chasiquila Cajui Antioquia

Tobacco leaves

---

547 109 Mrs Dr Booth. Dec 8 1st

Five groups of flowers painted on Rice paper by Chinese artists.

---

548 110 Miss Booth. Dec 8 1st

Articles made of Birch Bark (Betula papyracea Ait.) ornamented with quill (?)

---

549 111 Revd Mr Colenso. Dec 1 1st

4317. - "Phormium (Forsteriana" "colensoi" "cookii") from hills nr Waikari Hawkes bay. - See, wh. in Herd - in No 5418: see, also, note under No 1537." (Catalogue note with specimen of fibre. "This is a very inferior specimen, owing (as the native dresser informed me) to the place of this species which grows about us here near the sea being remarkably destitute of Paramologyna, so that it cannot

1853

111 be dressed well: consequently they never use the "Wararikii" which grows near the sea: that which grows inland is not so."

Native name "Wararikii."

4533 (2nd) "Phormium,— the large red flowered species, which is most common, and generally believed to be the true P. tenax. Vide, specimen of its fibres (flax) No 4533; and also of its flowers in acid, No 5445. From swamps, &c., near Mission station, Hawke's Bay. — Native name 'Wharawi'" (leaf)

Specimen of fibre:— fruit: & flowers.

4534 (2nd) "Phormium;— the scarce, red variety, very scarce; I have never seen it growing really wild, although almost every village has a cultivated plant or two of it growing within its enclosures. Leaves irregularly stripped from base to apex with cream coloured lines of various breadths, from 1/8 to 1/2 an inch. Plant smaller than the foregoing, but larger than No. 4347, and more erect flowering: at least I have seldom detected it in that state. Flowers scarlet, orange, & green resembling in colour & general appearance, those of No 4347. — It is I believe rarely if ever used for its fibres ("flax") which are said to be coarse. — Specimen in leaf No 5447, from Petani, nr Thurio. Native name "Wharua." (leaf)

1853.

589 (11) Specimens in acid, cntd. –

4535. "Phormium: 2 sp. (or var.) tawa, dark edged leaves, are much prized by the natives for its tow and fine fibre ("flax"), and for the easiness with which it is worked. – Plant are large plant, nearly equalling Ph. tenax (4533) in size. – The plant, however, is generally more compact, and its leaves more erect than 4533. by which it may be distinguished even at a distance. On the upper sides of its tow prize leaves, from the apex to the base, is a claret-coloured border from ¼ to ½ an inch in width. Ph. tenax has a narrow bright red margin only. This species also grows wild in the woods and plains, and is cultivated by the natives for the sake of its fibre (flax). Its flowers, in general appearance, colour, resemble those of Ph. tenax. The specimens here under (including also 5444) are from old cultivated plants growing at Waimarama, on the E. coast. Vide remarks of Hbm. No 4535 Dec flowers in acid, No 5444 Nat. name. "Jahole." Hbm.

Fruit, – Flowers in acid, one spire.

4535 (2nd) "Phormium: – 3 specimens of leaves and 2 bds of leaves, from plants resembling the foregoing; but best flowering, growing wild in a swamp near Here hee." (coast)

** Note. The Phormium No 4537 (called by the natives "Wharariki") though generally found on hilly spots, is sometimes met with in hilly

1853.

places and often on cliffs, & near the sea-shore. It is on the whole quite as abundant here at the N., as the large leaf flowered species; while at the N., it is very scarce. The specimens of its fibres ("flax") hereunto sent, the 4314, is a very inferior one from this neighbourhood. — I have before remarked on the readiness of the New Zealanders in distinguishing & naming (although erroneously) species; (e.g. Dichsonia squarrosa, & fibrosa, Linn. Journ. v. 2. p. 181.), this is again shewn in their universal names for the 2 common species of Phormium, Nos 4333 & 4314; the former of which is called "Wharariki", literally broad-leaved, and the latter "Wharariki" narrow-leaved. i.e. botanically, — latifolia & angustifolia. — The "flax" which is commonly manufactured and sold by the Traders is of the large kind, P. tenax, 4333. All the specimens of "flax" now sent were received dry, and have never been wetted. — (teat.)

5322. Fruit of a Phormium, high lands, interior, Mr Yates.

5326. Large Fungus, basaltic hills, common; eaten by natives.

5346. Fossil wood? in peat from Tamaki R., head of N. Manawatu.

5347 do. fine, from near Coast Settlers.

5348 do from N. Plains probably sent before? Send more if required.

Specimens in Alc. & Spirit, (from 5344 to 5349.

5344. Phormium (no 4335), "Jafoto."

* Owen Thomas & Walter Brodie Esqs. 13.1.876. by order of Gen. Syer

1853.

5445. Pharmium: (Nº 1338, "Naranui")

5446. do. little sh. grown in Museum Garden; ferruginous, ante 3, lemon col. inner 3, green, tips of leaves different from all others.

5447. Pharmium. (Nº 1534, "Hoanga")

5448. Sundries:— 1. Pharmium. Nº 1347. 2. Fruit of Alectryon, Nº 1382. 3. Fruit of Astelia saxosa, Nº 1020. 4. Fruit of Fagraea. Nº 1310. 5. Fruit of Coprosma Nº 1191. 6. Fruit of Pennantia, Nº 1030.

5449. Sundries:—(in spirits) 1. Orchid, Nº 1405. 2 Fruit of Fuchsia, a thinner, 3. Orchid. Nº 1248. 4. Phelymitra, Nº 1236. 5. Gaultheria Nº 1241. 6. Sarcochilus? Nº 1957. 7. Orchid 1047 ?.

6133. A bottle of Pollen of Typha utilis, with which the natives make a kind of bread vide Nº 3937, ante.

6134 bis. three spec. of plants of T. utilis.

Aerial roots of Cordyline utilis 1/6. long fibrous from under leaves, 5—6 feet from ground — 1/2 diameter.

A. Fruit or basket made of Phormium leaves, such as the natives use to carry their loads in to Taranaki & school, fig common flax &c.

Inner bark of Aciuria.

1858.

Xeg 41 Ornamented tomahawk (Maori). "This is one of the ornamented tomahawks of the New Zealanders, - as it is stated a correct delineation of the "human face" (not divine) but, a-la-Chevreuse-Redivivus, - tattooed. The hair on the mask of the face is just about the part of hair over the forehead. These ornamented tomahawks are now getting very scarce, & have been very many years." - Ibid.

5¼c 112 Lea & Perrins'

5¼ 113 D. Hanbury Esq^re Lee & Perrins.
Sample of "Black Tea". Eugenia latifolia, Calcutta Botanic Garden.

5¼2 114 A collection of Materia Medica formed originally by the Medico Botanical Society of London.
Purchased at an Auction Rooms, Dec 4 / 1858.
December 4th /

1853.

5/53 115 **Lt Col. Steele.** Dec 1st.

Specimens of the following from the great Lake, Central Africa.
viz. Ground Nuts; - 2 Kinds of Beans; - (Gum of Cedar); - Manioc
Mycelia Roots; - Bread (??) made of Sand seeds; - Various other seeds.
Also, a Specimen of Paraguay Tea from Paraguay.

5/54 116 **Mrs C. Smith.** Jamaica. Dec 2nd

Collar made of Lace Bark
Seeds of Sevilla

5/55 117 **Sir R. Schomburgk.** Dec 21st.

Gum of Anacardium occidentale,
"Quantido." - Vascular substance of an Opuntia?
4 Sticks
1 Hollow piece of wood.

5/56 118 **Foreign Office, London.** Dec 22nd.

Argan fruits:- Argania Sideroxylon, R. et S. from the interior
of Barbary. - About half a bushel of the Fruits sent
for distribution to the various colonies.

1853.

H. Battioch' Esq^re Dec^r 22^nd/

Exhibit - an finest Latakia Tobacco grown exclusively for the viceroy of Egypt.

Tombac Grown in Persia and much prized for its fine flavour & perfume. smoked almost like water.

Samples of Tobacco unmanufd.

Essences used by the Natives Arabs generally as allowed by the Koran, they are said to be made of some herbs grown in Assyria and Judaea.

Two samples of cotton from Egypt.

Portion of the Date tree under which it is said the Holy Family rested during their passage in the desert.

Grass used by the natives of Judaea & Assyria for conveying their sheafs and sometimes covering them with it; made in Judaea Palm leaves.

Hands of "Bark" (fibre of Palm tree) grown in London (being in Upper Egypt & Nubia) and used in general for packing bales, trays, baskets and mats for bedding, when in a green state is beaten & pulp and makes a coarse covering for the inhabitants.

Bread as use throughout Egypt and Judaea for sometimes the Grains &c. made in the Upper country (Turkey in)

1853.

5/84 120 Messrs Ellis & Hale. Dec 3 – 31st
Sample of "Tourrus". Powder scraped off the trunks of Bottlera tinctoria — Imported from Bombay as Dragons Blood.

5/89 121 Messrs Veitch. Dec 2 31st
Two cones of Wellingtonia gigantea, Lindl.
Cone of Pinus insignis

5/80 122 M. Bourgeau. Dec 2 31st
Cone of Abies Pinsapo, Boiss. d'Espin
do. Cedrus argentea.

5/81 123 Sir W. Denison. June 12th (omitted)
Collection of woods from Van Diemens Land.
60. Musk wood. — Eurybia asteroloba
61 to 69. do.
70 Myrtle wood of Tasmania. Fagus Cunninghamii
71 to 75. Cedar of Tasmania: Athrotaxes sp. Nat. ord. C.
76. & 128. Celery Pine of Tasmania.
80–125–126–127–129. Rosewood of Tasmania. from the Latin country

1854.

582. 1 Prof. Brandis, of Bonn. January 10th

Beech wood, poisoned with sulphate of Iron by watering the living tree with a solution of the same. sections taken at different periods.

---

582. 2 W. H. Higgins Esq.r January 11th

Specimens illustrating the manufacture of paper from the refuse of the Sugar Cane, prepared by Dr Cowan, of Bath.

---

584. 3 c Wm. Dr Hoather. January 11th

Buttons made of Straw, used by Sailors.

---

585 4 January 11th

Piece of Chinese paper attached by an insect.

---

586. 5 Joseph Joynes, Esq.r January 13th

Artificial Eyelashes made of Cuttle Fish.

---

587 6 c Mr R. Spruce. January 14th

Collection of specimens principally from the Vallies of the Amazon & Tributary of the Rio Negro &c. —

164. Salt made from various plants & Fodder. Cuttle fish

584
6

tcaaruri in Lingoa Geral). It was furnished from Indians at the fourth cataract of the Rapids, to which the name of tcaaruri-coachoeira has been given, from the abundance of Pedostemon growing on the inundated rocks.

165. Spadú. Made at Urubucoára, above the second cataract of the Rapids. Mixed with the powdered coca leaves is a small quantity of tabioca, ashes of Cecropia and juice of sugar cane, the last ingredient serving to make the Spadú more palatable.

166. Portions of the stems of a Malpighiaceous twiner, apparently an undescribed Banisteria (24°12 S. South.) called by the Indians tcaá-pí: and of the roots & leaves of a Hamadictyon, called tcaapé-huiuera (i.e. painted tcaapé) the leaves being mixed with red.

From these ingredients, the Banisteria entering much more largely than the Hamadictyon, is prepared an intoxicating drink known to all the natives on the Rapids by the name of tcauji.

On the Dabucuris (or festas) of the Rapids Indians, the young men who figure in the dances drink of the tcaapé 5 or 6 times during the night, the dose being a small cuya, the size of a very small teacup, twice filled. In two minutes after drinking it, its effects begin to be apparent. The Indian turns deadly pale, tremblies in every limb, and horror is in his aspect; cramps & contractions of the stomach succeed — he brushes out a few libations and seems surprised with deathly pain — pauses

1854

Spw/6

whatever arms are at hand, his maracá, cuitéo, or bow & arrows, and rushes to the doorway where he sits cut on the ground as close as possible, & in a loud "Pus wuh" (to be sure a one (naming some one against whom he has a grudge) were to witness my head". In the space of 10 minutes the effect has all, and the Indian becomes calm, but appears much exhausted. —

167. Ornamented hammock (called Maquira in Brazil, Chinchorro in Venezuela) made at Tonu on the Cuyuni (Upper Rio Negro). The body of the hammock is made from the threads of Astrocaryum aculeata (called Tucúm in Brazil, Cumáre in Venezuela). The borders are an open network made from the threads of Mauritia vinifera (called Muriti in Brazil, Moriche in Venezuela); the white feathers with which they are ornamented are those of the Royal Heron, the black of the Curassow and the red are of parrots, macaws, humming birds &c. The cords are of Tucúm.

British Museum 21.2.1960

168. Portion of the stem and leaves of a species of Schmidtia. From the forests on the Rio Negro. All the various Cucurbitaceae have similar coniferous ornamental stems, sometimes exceeding a foot in breadth, and ascending to the tops of the highest trees.

From their singular conformation, the Indians call them Jabuti-ruta-ruta, that is "Land turtles ladder."

169. Funeral "Trumpet" used by Indians on the Rio Uaupés.

1884.

1884.
6

They are made of the slender branches of a tall bamboo, which seems anciently to have been planted near all the Indian settlements. The "reeds" are used also throughout the Guyanas, Brasil and Orinoco, where they are called "Caniço". The peculiar dance in which they are used bears the same name, which means simply "bamboo."

170. Indian "bellows", made of strips of the leafstalk of Ubim. From the Rio Mauhés. Sent to British Museum 21.12.1960

171. A pair of drumsticks, used throughout the Mauhés for beating the big drum called in Lingoa Geral Turucáma, but by the Tariana Indians Dulifiçu and by the Tucánas Guaté.

The drum is a portion of the trunk of a Laurineous tree called Uayá-tauá (= Páo amarello), sometimes 10 or 12 ft. long by 2 ft. in diameter, partially hollowed by fire, which has been introduced by 4 circular orifices along the upper side, the ends being preserved entire. — The deep hollow sound is heard for miles, and serves as a signal for the gathering of the tribes to some feast or to resist the incursion of some enemy.

The use of the Turucáma seems anciently to have been general throughout these rivers, but it is now confined to the Rio Mauhés.

172-3. Two baskets 9 + 6 cms. made by Mauhé Indians, of the sheath of the stem of Manicaria (Palmeira sp. of Jurupixuna). These articles are largely in the commerce of the Rio Mauhés.

1854.

554/6

Jan. 4. Jurupa's (or Lewis) went by the Indian on the Plains in their Intoxicated (2 days).

These are musical instrument. The two largest are hollow of the trunk of the Yucca elata (Yucca arborescens) with a square hole near the upper extremity. When used to be used the end is nearly closed by a piece of skin, and a piece of Harmonica-leaf tied on across the square hole, so as to form a wooden flageolet.

The smaller ones consist of a tube of Yucca, ornamented with a long strip of the bark of the Jobaria (a tessellated tree with handsome red mangostan flowers, abundant in the Parian mts. (mountains or valley)), which is wound in undulations down to some distance below the tube, then drawn over a rest of bamboo, tied in small bunches into at the upper end.

I cannot find that the Jurupas are objects of actual adoration, but they certainly are of fear and respect. The women are not permitted to see them, and should such a circumstance occur the woman is certain to, but to death, perceiving such a thing. Each tribe should have been accidental on this part.— Youths are not permitted to handle or see the Jurupas before the age of puberty. Grown-up persons have renounce a series of particular examples.

The Jurupas are kept hidden in the end of some Indian house in the desert, in which no one dares to go, as a battle, and

1854

58 no 6

they are brought out in the night and kept outside the house where the feast is held, in order that no woman may obtain a sight of them.

1854 — 3 sorts of Jurupé. called Jácaré by the Arára Indians on the Rio Xingú, who use them in their funeral feasts, when they drink the ashes of the bones of their deceased relatives.

1. There are two sorts of Jurupé; the common red, which is the bark of a large red Leguminous tree called by Antiaris, frequent on the Tapajo & Arapiúns, & of which I procured specimens at São Gabriel: it is used for bags, &c: caulking canoes and on the Cuáricia and Cassiquiare (where it is called, Macáma) a rude kind of cloth is made of it. The Jurupé-mororitinga, or white Jurupé of which the bodies of the Jácaré are made is the bark of a ~~tree~~ moraceous fig, a low terrestrial species, which I could not distinguish by the leaves from a specimen dried and gathered near São Gabriel.)

The arms of the Jácaré are of red Jurupé; the straps of Cahuaçu-tentanha (a name applied to all the large ribbed Leguminosæ) The colors used in painting them are Carajurú or white for red, and soot for black.

Beads &c. Heterotaxis mimosoides

7 of Reais 5/.

1854

548 7 Prof. W. H. de Vriese.

Thins from the young trunks of Cibotium glaucescens, Kunze.

---

549 8 Alfred Way Esq.r. January 28th.

Balsam of Mecca, or Balm of Gilead :- Amyris Gileadensis from Gileadense, Mt. Syria.

---

550 9 Mr. Drummond. January 31st. (Exchange £10.)

Recollection of Swan coins

do. seeds for sowing.

---

551 10 His Grace the Duke of Newcastle. February 2nd

Fibre prepared from the leaves of the "Pitch Pine" of the Bahamas.

(Pinus australis.).

---

552 11 Mr. Milne. H.M.S. Herald. February 4th

Seed from the vaginal spathe of Cocos Nucifera, containing the following viz.

Amboina.

2 specimens of Cocoa nut shells. 2 do. of Fruit. 1 do. Grafted

14 do. Nuts & Kernels

3 Nuts of do.

1 Cocoa nut shell made of Bamboo wood.

1854

342. 11 Tubes sents made of the yellow & white Portugese Grass and twigs with fruits.

1 sp. Leaves of Bryonopsis arborea

2 do. Bryonia pentaphylla

3 do. Erythrina Caribaea

4 do. Cassia Brasiliana

5 do. Canavalia virginea (vine de bord)

6 do. Linum usitatissimum.

Ilha de Bord Grande.

Specimens of 15 sp. of flowering plants, 8 sp. of grasses, 2 sp. of Ferns 6 sp. of Lichens.

Rio de Janeiro

Specimens of 100 sp. of flowering plants, 30 sp. of grasses. 20 sp. of Lichens. 12 sp. of Ferns, 4 Lycopodiums

24 packets of seeds

Branches & twigs made of Bill-fielin Sents → To BMB. Mus. 21-12-1960

Cristian d'Ilemarka

Specimens of 18 sp. of flowering plants, 10 sp. of grasses 10 sp. of Ferns 24 sp. of Mosses. 8 sp. of Algæ

1 sp. Leaves of Thylica

1 Stem of Lonicera robusta

1851

592 12 G. Mundy Esq^r^ February 4th

Terms of Peace from Ujiji &c. published in the Gazette near the Court of Braga. (Port.)

---

594 13 Acting Governor Walker British Guiana.

through H. K. Higgin Esq^r^. February 11th

Fiat declaring it the duty of Governors of British Guiana (by name) to enroll under the "Magna."

---

595 14 Sir Robert Campbell Esq^r^ February 21st

A Saddle cloth made of Lance-Tree wood for Sir Robert Peel Bart. Bart. & Blenheim by Ilkley Yorkshire

A "Couch" or Sideboard cloth of Natural leather wood. & of Green Velvet wood. also a case of Cabinet of Lance-Tree wood. - for Robt Campbell, Kallimaya, Ceylon by Portugall.

Model of a Garland Vase, a Passage clock, with Lever Watch dishes; made by Peter Stewart (a blind man) Keighley, Ceylon, by Portugall Yorkshire

---

596 15 John Biggs Esq^r^ February 21st

Terms & Lease of Premises &c. from Queen Caroline &c.

1854.

596 16 — **R. Hanbury Esq^re** — February 21st

Dried Longan fruits from China.

Dried Cochin Cardamoms. (Elettaria major, Smith)

Seeds of Strychnos potatorum

---

596 17 — **Dr Alexander.** — Feb. 21st

Articles made in Dalmatia of the Vine of grape (Vitis vinifera) [illegible] destroyed c. 11.03.

---

596 18 — **Capt^n Garden** — Natal. — February 24th

Bark. recs. 21.12.1960

Zulu fruit boxes made of the seeds of Strand n.s.

Bark of Millettia racemosa

Collection of Natal woods for sale.

---

607 19 — **H. H. Jenkinson Esq^re** — February 27th

Specimen of greenheart wood: Ocotea rodiaei (Schomb.) Mez

---

607 20 — **Mess^rs Jackson** — February 28th

*Wedge of Lebanon cedar of different ages.

Cones of Cryptomeria japonica.

* Withdrawn 12.11.91

---

607 21 — **Mess^rs Veitch** — February 28th

Lithograph of a tree of Araucaria imbricata.

1854

603. 22 Dr. Hunter. Madras. March 6th

Plantain fibre prepared for netting. Northern division.

do. at Shemoga Chowdry.

Plantain Tow. 1st quality.

Plantain Cable rope made by the convicts in the House of correction. Madras.

Plaid made Plantain by a native weaver in Shemoga Chowdry.

Aloe fibre prepared by Europeans in Mr. Gaol. Head of

Large Aloe fibre (Agave Americana) prepared by Native. Quality

brittle. strength indifferent.

Aloe line made by European prisoners in the Penitentiary Gaol Madras.

Natural fibre. Cocculus Leschenaultii prepared by Mr Horsfield.

Pine Apple fibre, Bromelia Ananas, Nepaul.

Leeway Calladay fibre. Asclepias gigantea.

Double Plain plantain rope made by the prisoners in the

Penitentiary Gaol, Madras.

---

604 23 Mr Thurlis Jones. Bombay 6th.

Rope made of vegetable fibre from India?

---

605 24 Professor Henslow. Ipswich 7th

Mat, fibre of which is made of Juncus effusus Hitherto. Suffolk.

1854.

606. 25 F. Horsey Esq^re Hadleigh. March 4th

Prize Prof. Henslow.

Specimens illustrating the process of Drilling Barley, with models of various Implements used during the process.

---

607 26 J. Homan. (By purchase) £1 1s 2. March 4th

Artificial Flowers made of Shells, by J. Homan Shell flower maker, 4 Union Road. Homers Town.

---

608 27 Museum of Practical Geology. March 4th

A collection of fibres & papers from Dr Hunter of Madras. viz

Old Gunny bags used in the manufacture of paper.

Paper made of old gunny bags & Aloe fibre in equal proportion

Sirsagar Chowtha.

Paper made of old gunny bags & Rice straw. Serampore Jail.

do. & waste paper. Chinsurah Jail.

do. Sirsagar Chowtha.

Cartridge do. Agra.

Paper made of Plantain fibre, & old gunny bags. Chinsurah Jail.

do. (colour about 1/3 Aloe) do.

Packing paper of Plantain fibre do.

Gunny do. do. do.

1134.

61f/2) Plantain fibre prepared in Travellore, used in the manufacture of shoes. (Mr. Arbuthnot.)

Aloe fibre prepared by the Natives used in the manufacture of shoes.

do. prepared for the Prisoners in Her Majesty's Jail, Madras.

Large Aloe fibre prepared by the Jail Guard Bundle: Length 12 feet.

Aloe fibre line made by the Eurasian prisoners in H. M. Jail.

Manilla fibre. Musa textilis (Prepared by Mr. Thorpe.

Fibre of Yucca gloriosa as it leaves the leaf.

Fine white fibre (Furcraea gigantea) Mexico.

Fibre of Yucca aloifolia sent at Madras.

Common Mauritius fibre, Furcraea gigantea. Sheath of fibre made in prison by Natives.

Agave fibre. Agave vivipara.

Plantain fibre rope made by convict children in House of Correction, Madras.

Hand made Plantain rope by the prisoners in Penitentiary, Madras.

Common Plantain rope, made by the prisoners in H. M. Jail, Madras.

1854.

609. 28 Butler & Mc Culloch March 11th

Two bulbs pushed out of a bale of Gumbul root

---

610 29 Prof. Goepfert. March 20th

Indian corn &c from the Peruvian Tombs.

---

611 30 — Rumes Esqr. March 17th

Palm leaf from Natal.

Inspissated juice of Euphorbia grandidens Natal.

---

612 31 Capt. Cuttenden. Aden. March 27th

Fruits of Anonum Serarima, Ferrea.

Gum Holai used in Somali for washing the hair.

Seeds of Thesbesia fistulosa

do. Sterculia

do. Nerium oleander

do. Asclepias

do & Pods of several Leguminosa.

Fruit of Lawsonia inermis

do. Rubiacea

And other seeds for sowing.

1841

618. 32 **James Veitch** Esq^r^ Exeter. March 28th

Cones of the Pyunel Pine: Picea religiosa. Withdrawn 1st/1841

Cone Pine: Pinus Pyacahuite,

---

614 33 **W. Wilde** Esq^r^ St Helena March 31st

Glazed-case made of the stem of Agave Americana,

Quick wood: Cargyfium excelsum, Sy.

Young Crabs grown in a bottle.

---

615 34 **Mrs Wilde** St Helena. March 31st

Bag made of "Flax" fibre: Agave Americana,

Bag from the West Coast of Africa

Shell flowers.

---

616 35 **Capt^n^ Garden.** April 1st

Four Chest boxes made of the fruit of Crescentia

Set collection of seeds for name.

Shell cone of Strongera Barrabara Sowerby

---

617 36 **Revd Churchill Babington** April 3rd

Ancient Calyxes, from the tombs, Egyptian Thebes. Presented

from the Seeds received by Jas. Arden Esq^r^ F.S.A.

Modern Calyxes, grown & cultivated from the Sicilian variety of

1854.

647
36 Cassiera Pahyeus, L (species propria according to Pantalone). From River Anatio Zgracase.

Piece of Mummy cloth from the tombs Egyptian Thebes.

648
37 Dr Seemann. April 3rd

Beech oil from Germany.

Beech Mast.

Residuum or mare, of Beech mast after the oil is expressed.

649
38 Capt.n Garden. Natal. April 9th

Two pods of Entada

Fruit of Nigelia

Red Sanders wood from the vessel of the Governor

Umzimbiti, or Natal Ebony wood

Pink wood (2 pieces)

Red Ebony, wood

Red Horn do.

Umtumbola do

Red Milk wood.

White Iron-wood & Black Iron-wood

White Milk-wood.

Barberry wood.

1824

624 39 T. G. Archer Esq^r April 12^th

Bark imported from Valparaiso as "Peruvian Bark," said to be the bark of Nectandra cordata (?)

Seeds of Herissantia (Bridelia) cordifolia Calcutta.

"Balsam seeds" seeds of Thysospermum (Perrina ?)

Sweet scented beads from Demerara. (Rhytidophora pectoralis)

Two candles of Spelt for lighting candles in Roman catholic churches each contains a thin stick of Balsam of Peru.

---

624 40 Dr Lindley April 15th

cones of Pinus Canadensis and bark whence Eq. Mr Fabian.

---

624 41 W. Downing Esq^r [illegible] April 24th

Fruits of Electrocarpus from Spain.

---

625 42 Professor Henslow. April 25th

Specimen (mounted) of Ustilago on Lime tree.

---

624 43 Dr Wight. April 24th

Fruits of Luffa (Bryophilaca ?)

do. Luffa acutangula ?)

do. cylindrica

1854.

624 43

Fruit of Hyphaene ?
do. Doria ? of. ?
do. Bignonia
Seed of Erythrina
Kalmanda ; Euphorbia katumandu, wight.
Wood of Guetum

---

625 44

Dr Stocks. April 28th

Tamarisk Galls from Scinde.
Mochat root. Egypt.
Inguzi from Somali.
Drugs from Yemen.
Aloes Amounts from Muscat.
Kino from Bulia frondosa.
Scinde Gum.
Abtiamalee Gum.
Mocharis do.
Pewer berries
Bhalea seeds (Moringa apetera)
Makmira :- Cassia Fistula,
Fruits of a Ficus.
Lichen fumastris

Kochal wood.
Seed. Leonotis Nepetifolia.
Seeds of Cassia Fistula.
Luban from Somali
do. Hadramaut.
Bichnah - Aconite.
Bania seeds - Abelmoschus esculentus.
Hotai Gum.
Gum Arabic (pure & impure).
Gum Sagapenum ? or Asafoetida
Small box - a present.
Kingual
"Khulkurbo" - a kind of pellitory.
Myristica Musty balls.

1854.

625/44 Boxes made of the wood of Thuites Cupressiformis,
Gumslet – Gum of Juniperus Phoenicia – Mt Lebanon.
Dragons blood – Dracaena Draco from Socotra.
Hedera dubium – Two different sorts of Dragons blood.
Fruit bark.

626/45 Miss Gurney April 29th
Fruits of Annonum Grana Paradisi.
Parapara (a red dye).
Yellow Chrysida bark
Tonka – pods of an Acacia.
Algoarra – Seeds of Entada

627/46 G. Thurber Esqre May 3rd
Fruit of Cereus giganteus, Engl. . Valley of the river Gila, June 1852.
Salt & seeds of do as preserved for food by the Pima Indians.
Part of an axis of the stem of ditto.

628/47 R. B. Jackson Esqre May 4th
Combretaceous fruit from Africa, used as a remedy.

1854.

629 48 J. Drummond Hay Esq^re^ May 6^th^

"Laris" wood (Cedrus argentea?), from the Beef country, Tangier 1854.– This wood is much more durable than deal.

"Tmar" wood (Juniperus sempervirens); This wood is brought from Rabat, when polished, is similar to polished cedar but darker in colour.– Tangier. 1854.

---

630 49 Chas Enderby Esq^re^ May 8^th^

Wood of Cleria Lyallii, Hook. fil. from Auckland Islands.

---

631 50 H. K. Higgins Esq^re^ May 8^th^

Rum from burnt sugar cane refuse – Mauritius.

---

632 51 Tho^s^ T. Lyon Esq^re^ May 8^th^

Fossil fruit from the Lias Lyme.

---

633 52 Wm J. Duncan, Mauritius. May 4^th^

Fruit of Nipa fruticans

Rum from Sugar-cane refuse.

Fruit of Hernandia sonorifera,

do. do. ovigera

do. Sonneratia apetala

1854.

633 / 53

Pods of Copaifera Listeri, — Leguminosæ Caesalpineæ,

Fruit of Heritiera littoralis & minor

do. Lagus Kamptzii

do. Mimusops pleiogyna

do. Lucuma acutangula,

do. Bixa Orellana

Seed of a Kapsie ?

Palm seeds, unnamed.

3 specimens of Bamboo.

— do. Palm

Madagascar Lime.

---

634 / 53

James Motley Esq^r^ Sarawak

Parched coffee beans used as tea by the inhabitants of the interior of Sumatra, brought from the Rhenahin river, a tributary of the Indragiri on the ~~east~~ west coast to about 100 miles inland. In flavour the infusion is between tea and coffee.

Six kinds of Rice

A collection of seeds for sowing.

---

633 / 54

Dr. Robinson & Co Singapore.

Two pods of Entada gigalobium from Amboyna.

947

1854

634/55 C. R. Nesbitt Esq^re Governor of Bahamas. Draw 11^th

Leaves & leaves of the Lobelia pine
do. Yellow pine
do. gold pine
Portion of a leaf of a Yucca. Native of Lone-Isle (artificialis).

Pinus bahamensis
Withdrawn 12/1891

634/56 W. K. Loftus Esq^re Draw 23^rd

My specimens of Acorns, as enumerated in the following extract.

"Report on Acorns collected between Shuraan and Bana on the Turco-Persian frontier, by W. K. Loftus. — 1853.

"On the 15th August Isaiu Beg, the persian instructed by me to collect acorns started from Sermunshir for Shuraan by the route of Naroon about the residence of the Hathoor chiefs & tribe. Between the town of Sermunshir and this place there are numberless oaks and trees on the southern hills & mountains which separate the province of Sermunshir from that of Kuristan but it was yet too early in the year for acorns — the height of these hills being upwards of 4500 ft. above the level of the sea if I am not mistaken. As for fruit trees it is as well for me to state here that for the last two years they have completely failed all over Kuristan and Persian Koordistan.

"The contents of the sacks sent me I subsequently arranged in the order since as follows:

"No 1. Acorns collected on the western side of the mountain

4 Sep 56

of Shiraz. This mountain is two hours and a half S.W. of Shiraz abad. There were more to be found on the E. side of the mountain, and it was only by climbing up to the top of it that Esfen Ben managed to get at them.

"N° 2. Collected at Jaun Jur in the territory of the Kashkoors. This place is 6 hours from Shiraz abad, 2 H. from the Pass of Kalagird, and 6 H. distant from Shiraz. There are no large ranges of mountains between the hills of Jaun Jur and the mountain of Kalagird; at this place the trees were large and abundant and acorns were also plentiful.

"N° 3 Collected on the Pass of Kalagird; here also the trees and acorns were abundant & fruitful.

"N° 4 Collected on the Pass of Dujerah in the province of Lariston, 12 hours from Shiraz abad. Here also trees & acorns were abundant & fruitful.

"N° 5 Collected at and in the vicinity of Shiraz. — do. —

"N° 6. Collected at a place called Dizgun. 2 hours E. of Shiraz — here the trees were large & acorns plentiful.

"N° 7 Collected at Kotlik Shiraz 3 H. from Shiraz. Here the trees were not very large and acorns are scarce. —

" Esfen Beg did not go further south than this but returned to Shiraz from which place he proceeded to the city of Yezd & Kerman. —

1854.

"N° 8 "

6 24
56

collected on the high ground opposite the village of Tazeyan-i Jaur-i, 4 h. from Kirkuk. Here the trees are large and acorns plentiful.

"N° 9 collected on the undulating hills between Kirkuk and Tazeyan about 2 ½ hours from the latter at a place called Kulla Kaurn.

"Baba Beg then returned to Sermanshah and after several days delay he started for Senna, the capital of Persian Kurdistan. — During the first two days march (out of the town) there were no oak trees at all on the road. After the high ridge which separates the territory of Persian Kurdistan from the province of Sermanshah, oak trees were to be seen, but they were very scarce, and acorns had not yet attained their full size, — here none were collected.

"From Senna to the foot of Tazeyan weather on the road was on the mountains on each side of the route were very oak trees to be seen. At the foot of Tazeyan they were once more met with.

"N° 10 Collected off a single large tree on the road side in the foot.

"N° 11. Collected off a tree in the valley of Tazeyan along the river 1 hour west of the hot. Here the trees were numerous & acorns plentiful.

"N° 12 Collected off a tree on the west slope of the hills of Kurdish Kurdistan on the East of the Zeregher lake, here the trees were numerous, middling size, and acorns very abundant & large.

"N° 13 Collected near the village of Tamej, 2 hours south of the lake Zeregher, just out of the district of Shemran in the Turkish territory. (All the acorns collected as yet had been on Persian ground.

Here the oak's trees & acorns were abundant, the former have of various sizes

"№ 14. Collected in the district of Shilayr — Turkish — a district between Iskenan and Bana. Here also the trees were of various sizes, but abundantly covered with acorns. —

"№ 15 Collected in the same district but nearer Bana, being about 5 hours from this town. The trees of this place were also of various sizes but the acorns abundant;

"№ 16 collected at the foot of Ara Baba, a mountain overlooking Bana on the South side of the Town. Here also the trees were abundant but small, and the acorns few. —

"№ 17 Collected at the foot of Serkendi Village between the district of Bana and that of Sahij. The trees were too numerous up to the top of the high and of various sizes, but the acorns few. Beyond this no oaks trees were to be seen. —

"Baba Bey from this place out straight across to Sulaimanieh and joined me in Tehran.

"The District of Bana is the centre of the gall- and producing districts of Persian Kourdistan. The gall nuts of the district of Bana as well as those of the Turkish districts in the vicinity are all collected at the town of Bana where hither from Halabja, Suj Bulak, Sulaymanieh & Mushil come to buy them up either for exportation or for their own use.

1854

Copy 57

"Besides galls-nuts the oak produces a glutinous substance called Jaft by the Persians. The diameter of the Jaft is about 1 Inch. It is generally used in the country & Persian not exported. It produces a very rich yellow dye and is also used ~~in~~ in tanning.

"Flies, Gall-nuts, Jaft, and Manna, which is also extensively collected in Kourdistan and which is thence sent all over the country as low down as Bagdad and as far north as Tehran, form the sole trade and means of subsistence of the inhabitants of Kaua & enable them to pay a revenue of 3000 Tomans (about £1500) to the Persian Government — a sum enormous considered with the limitative extent and the richness of the district. This year as well as last year, no gall nuts or Manna have been produced and it would appear that the trees in Kourdistan as well as all over the mountains extending between Erdelan & Bibikeban only produce abundantly once every three years. — At Kaua this year they were selling gall nuts at 3 Krans (22 Krans = £1 sterling) the Kabroon (7 ℔s) whereas the general price is one Kran. One of the Gr. Stewards (Ismail at Zohab) was over at Kaua trying to buy up gall nuts when Kaka Bey stopped them.

"The gall nuts collected in Kurdistan are sent to Bagdad; as well as those of Sulymanieh.

"Kaka Bey, I must remark, like a Persian, always chose the finest trees & invariably picked the finest and largest excrescences off

1854.

56 Hew.

"This is all the information I have been enabled to obtain upon this subject

"I have

"30th December 1854."

---

638 57 Wm. H. Smith Esq.^r May 23^d

1 Portfolio full of drawings

---

639 58 Hugh Low Esq.^r May 24^th

Six cone of Pinus Sabiniana,

---

640 59 Mr. Paterson May 24^th

Caoutchouc; Mixed with Ammonia.

---

641 60 Mr. Daniell. June 1^st

Fruits of the Doum palm

Flowers, fruit & leaves of 5 species of Annona.

Fruit of Carica edulis

Fruit of Jatropha

" Physalis — Gardenia, & Pork

Flowers, fruit leaves &c of "Flora" — Sedgeleaum.

1854

6/1. 60 Spike of Millet. Panicillaria spicata,
Poison bark. Erythrophlaeum guineense,
Fruits of Palm tree. (Withdrawn 26/5/87)
Hats made of Pandanus fibre
- To Brit mus. 21.12.1960
Mat, purse & table mat.

6/2 61 Capt^n Gordon June 2^d
Boutchie, or ornament worn by the Yoruba traders hanging at the end of the nose.
Shea, used by Native ladies as an ointment for the hair: it is made of the dried & pounded kernels of a shrub called "Butyrospermum", and there is a fern called Tiwo.
Heads of Sorghum vulgare.

6/3 62 J. Crawford Esq^r June 2^d
Three sorts of Millings.

6/4 63 Prof^r Oersted June [illegible]
Specimens showing the parasitism of Orobanche on clover.

6/5 64 W. Guerlie Esq^r June 9^th
Locust Pods (Leucaena glauca) imported into Glasgow?

1134

6446 65 G. H. Wilson Esq^r. June 12th

Specimens of Coral Amadou (Polyporus igniarius), Loch Maree.

do. do. fractd.

do. do. Section with mallets & marble binder

do. do. Stopped in water do.

6447 66 Messrs Veitch June 13th

Cones of Pinus insignis from California

do. " tuberculata do

do " muricata do

do. " radiata do

* do. " Benthamiana do

do. Picea amabilis do

do " nobilis

Cones Lemoniana from Canada.

* Seeds of Picea bracteata. * Withdrawn 12/1891

6448 67 June

2 pieces of Coral (?), 1 bone ornament, mineral fossils, and an ornamented box from Vancouvers Island.

1851.

~~649~~ 68 W. Swainson Esq. June 26th

Bark of Tasmania diseases, bean. from Australia

~~650~~ 69 Wm J. McGillivray June 27th

Gum, leave, & branches of Araucaria columnaris,

leave of Dammara (929)

Male flowers of do.

Dyed mat worn by females.- Isle of Pines. 795.

Gum.- Yauna of natives. Isle of Pines. 821.

~~651~~ 70 Lt Geo. Nesbitt. Bahama. June 28th

Piece of wood of the Bahama Pine.

~~652~~ 71 Wm Priese June 29th

Flowers of Acacia Farnesiana, dried & used as a perfume in warm climates.

~~653~~ 72 G. Bentham Esq. June 29th

A large quantity of fruits, seeds, Pine leaves &c &c. chiefly from the collections of Sir Robt Schomburgk. Pt 9 Fruits, Pt 2 Plants & Pt 1 Manuscript.

1854.

634 73 Sir H. de la Beche. June 30th

Specimens of the following woods from Jamaica.

N° 3. Pimento thatch

" 5. Lignum Vitae

" 7. Ebony

" 11. Hastic

" 13. Fiddle wood

" 15. Bullet tree (Mimusops globosa)

" 19 Dog wood

" — Large Palm — name unknown.

---

634 74 Capt^n Fraser. July 6th

Refuse Tea (Bali bark) made into cakes & used as fuel at Simon.

Thatches as sold at Simon, partly split

---

634 75 Mr. Tho^s Lobb. July 7th

"Root wood" used in Borneo as a substitute for fuel.

---

634 76 Wm Grace Esq^r H.B.M. Consul at Mogador. July 7th

Flowers & fruiting branches of the Argan

Oil of Argan.

1851.

~~688~~ 77 **J. Y. Johnstone Esq^r** Madeira, June 18th

Sent to Pitt Rivers museum 27.1.1961

Shells made of thread & beads from the Zulu Kaffirs,

Shells inlaid with specimens of Madeira woods.

Seeds of Pandanus odoratissimus,

Cocoa nuts from Trinidad

Vallisneria, ears of Indian corn, Salix babylonica

do Grape vine

Cone of Araucaria imbricata, called by the Portuguese Pinheiro de Norfolk Island

Fibre obtained from the trunk of a tree resembling

Steel bow. Two arrows — Fijian, collected

Pistol, made by Indian Prisoners.

~~689~~ 78 **Wm. Hilbre.** July 12th

3 cones of Araucaria columnaris, Norfolk Island.

Fruit & flowers &c do.

3 cones of Dammara

resin of do.

3 Kauris

To British museum 21-12-1960

cone & two shells made of kernels

2 fruits of Pandanus

Rings made of the shell of a cocoa nut.

Tree Fern stem, Tristram. No. 454

1834.

~~653~~ 78

Lawrence Town. Isle of Pines. No. 195

do. Auckland 289.

N° 1 Island not on it

2 Lord Howe's Island (2d Mr Sandal) wars Isle of Pines.

3 do.

4 & 5 " do. Ld & Lad Isle of Pines

5 & 6 " Isle of Pines wes Lord Howe's I.

7 " Lord Howe's Island.

8 & 9 " do. Mr Jones &c. Isle of Pines.

10 & 11 " Isle of Pines

12 & 13 " Isle of Pines. Mr Jones Auckland

14 " not sent

15 & 16 " Isle of Pines. wes Sandal wood. Isle of Pines.

17. " Denmark Auckland

18 " Isle of Pines

19 & 20 " do.

21 " Bounty returning Isle of Pines

22. " Wellington

23 " do.

Lord Howes Island &c &c &c —

Isle of Pines

1854.

~~Lot~~ 79

Capt.ⁿ Garden. [illegible] July 15th

Leaves made of a Palm Stem, Natal.

Fruit of Protea fagifolia.

do Syphilema

Seeds & bulbs for sowing.

~~Lot~~ 80

J. Y. Johnson Esq.ᵉ [illegible] July 18th.

Specimens of Wood from Madeira. viz.

Laurus Canariensis (2 specimens)

Persea Indica

Myrica Faya

Genista Stenopetala

Sideroxylon Dumulosum

Olea Europea

Andrachne Telephioides

Picconia excelsa

Laurus Barbusana

Notelaea excelsa

Osyris lanceolata

Withania somnifera

Erica scoparia

Morcia teretifolia

Carex Canariensis

Juniperus Oxycedrus Withdrawn 12/11/54

Carex pendula

Quercus communis, var microphylla

Convolvulus floridus

Lupinus fanifex

Periploca laevigata

Cneorum tricoccon

Hibiscus Heterophyllus

Olea Europea sativa

Rhus integrifolia

Ficus Carica

Ficus elastica

1854.

~~267~~ 80 Bundle of Dried of Livistona australis.

do. Rope made of do.

do. do Fruit. Corypha Gilva.

~~662~~ 81 J. Mitchell Esqr. Kadina. July 18th

Seeds of the Viscaria Palm (Seaforthia elegans)

~~628~~ 82 Dr Daniell. July 21st.

1. Cedar, or Red-water Tree bark. Erythrophlaeum guineense, Don. S. Leone

2. Cedar Tree Bark. Heliaea mannlea, Pers. Gambia.

3. Bark of Mango Tree. Tabernaemontana, &c. do.

4 Kino Gum & Bark. Pterocarpus erinaceus, Lam. do

5. Bark of Locust Bush. Parkinsonia aculeata L. W. do

6. Fruit. Cathartocarpus acutifolius. do.

7. Fruit, Snuff-box. Crescentia cujete? Jam. do.

8. Fruit, Gourd. Lagenaria vulgaris? Jam. do.

9. Bene. Sesamum orientale, L. Africa, Ceylon, Poland.

10 Pitta seeds. Corchorus olitorius, L. Jamaica

11. Dwarf Bean. Dolichos gibbosus Willd. do

12. Duck. Arachis sp.? do

1854

6[illegible]
83

Dr Robertson July 20th

32 specimens of fossil wood, & stones from Antigua.

(Sent to Robt Brown Esqr. British Museum. Augt 4th/54)

6[illegible]
84

Archd Williams. July 22nd

Specimens of Wood from New Zealand. viz.

1. Kahikatea. Podocarpus dacrydioides
2. Puriri. Vitex littoralis
3. Tawaire. Laurus tawara (2 specimens)
4. Tikau. Physurus Banksiae Pittosporum eugenioides, Athan.
5. Toro. Lycium sandwicense
6. Kohekohe. Dysoxylum spectabile
7. Tawyeo. Laurus caudicosis Tetranthera
8. Hinau. Elaeocarpus dentatus
9. Tawa. Laurus Tawa, Nees da Fluve
10. Papirohiawhiri. Hedycarya dentata (2 specimens)
11. Kaiwai. Leptospermum scoparium, Leptospermum scoparium, Forst
12. Manamana. Streblus banksii
13. Hinau. Elaeocarpus dentatus
14. Whauwhau. Panax arboreum
15. Kohukohuka. Pittosporum crassifolium
16. Kaeaka. Panax edgerleyi

1854.

6/83 84 1st Princ. Dacrydium cupressinum
2d Haire. Thea sarcidactila
4th Fi Cordyline australis

6/85 85 Sir George Grey July 21st
Fine stem stems from New Zealand.

6/86 86 Prof. W. H. de Vriese July 25th
Raffflesia Patma
" Rochusenii.

6/87 87 J. W. Johnson Esqr July 27.
Paper cutter made of pieces of Bradleia wood.
Oil from the berries of Laurus Camphorifera,

6/88 88 Dr Thomson. New Haven. U.S. July 28th
4 samples of Maize
"No 1. Shelled is a very superior variety of the Canada corn much improved being very early ripening & exceedingly productive.
No 2. is quite a productive variety intermediate between No 1 & No 3 of my own breeding. I should this will generally ripen in this latitude. It requires little less time than No 1 & is quite productive
& ripens for all the purposes of Indian corn.

1854

6 Jy 88 Bernard. No 1 will ripen in England of which I have no doubt, No 2 certainly will.

No 3. is a variety for fodder & equally as useful for other purposes, but being smaller does not produce so much per acre. It is a fodder corn it exhausts the largest of any I have seen & the most readily as is the best, every thing considered.

No 4 is a genuine fodder corn and tho' very blue expands very well is not very early ripening. –

---

6 Jy 89 Bishop of Natal 4th Aug.st

Basket made by the Zulu settlers of the leaves of a Palm (Phoenix reclinata?)

---

6 Jy 90 Dr Hamilton, Plymouth. 4th August

Two bulbs (?) from the Seinde Bazaars

Salop from do.

---

6 Jy 91 Messrs Wilday & Co 5th August

Sample of the finest cocoa nut fibre yarn that has yet been produced.

1854

645 92 Mr G. Pither August 8th

A very fine Hornets Nest.

---

644 93 Sir H. Barkly. August 10th

Collection of woods from Port[illegible] Guiana forwarded per steamer Thames by desire of Sir H. Barkly.

Sapium 1. Bourbing Pot. - Used for dyeing Mr's shoes.

2. Manicola. Makes good, but rather coarse coats a dated man.

3. Lucalabally. Deep red, close grained & used for furniture.

4. Cochecally.

5. Purple Lucalabally.

× 6. Simaroba.

7. Black Yarey Yarey.

8. Yocay.

9. Courbaril.

10. Letterboard Lally.

11. Copaiba.

12. Spraconey

13. Locust Lally

× 14. Geneapa.

15. Geneapa or Iron Dreaming.

16. Brazilwood Hoyabally.

1871

1st. Silkdarra

18. Coraloora

19. Buckhatte

20. Wallaba Gale (a species of Silver Wally).

21. Iwanoon. - Very strong, useful wood, black & running timber.

22. Hassie Wally.

23. Milk Tree.

24. Wirabee ? [illegible]

25. Veyne Wood. Excellent for inside work. - a specific for against moth, & insects

26. Mullet Tree. Much used in building purposes.

27. Hic Buckwood.

28. Myamarah Bush.

29. White Silverwally. Much used for boat buildings, known as Cotton tree, & flooring

30. Coabbarce Silver Wally.

31. Hoolea Wally. A beautiful wood for furniture.

32. Mountain Wally. Hard & durable if not exposed to the weather.

33. Maria Wally.

34. Mowing Wally. Good running wood.

35. Coarsie. A yellow, tough & cross grained wood, not much used - altho' good

36. Karra Dance.

37. Purple Heart. - Purple, great strength & elasticity, use for mill timbers & furniture

38. Sera Wally Wally. - Small & very hard, fit for running timbers.

1854

39. Locust, or Lemira. Hard, tough & compact; used for furniture, handles &c.

40. Saradana. A light red wood, used for timber & planks for colony craft

41. Bastard Saltie.

42. Wachumarra. Hard & tough, & used for furniture, Mill legs &c

43. Yarrarry Dawes.

44. Coolkowara.

45. Bassacarroo

46. Bastard Green heart

47. White Eucalyptus.

48. Wally Wally.

49. Warry Warry.

50. Coolia. A parasite.

51. White Gashaw or Cashady. Useful for inside work.

52. Yarry Yarry, or Laurel-wood. Used for Spirit Casks: the spirit casks would not be excellent for such casks.

53. Supple Jack Tarranna.

54. Tortoise Saddle. a Bush rope.

Joseph Algeier Esq^r August 11^th

1. Gum of Genei Tree. from Narria

2 do. Genei Tree "

3 do. Scalare Gawan " Nogacamp^t.

Two Gums unnamed - Eg. Ammoniacum & Cedar Almond.

1854

6th. 95 A. H. Blechynden Esqr. August 12th

Jubblepore Hemp & twine. – Crotalaria juncea

Rheea fibre. Boehmeria nivea. [Withdrawn 8.10.95 J. Wrist.]

Muddar fibre & twine. Calotropis gigantea.

4 Boxes & Packages &c. for the Transmission of the Agric. & Hort. Soc. of India.

6th. 96 Mr. Wm. Nation. August 15th

Pods of the Sarra plant (Cavallesia tinctoria Wall.) used in China for making ink.

6th. 97 M. Alfred de Mornay. August 12th

A collection of woods from the Province of Pernambuco Brazil.

1. Jacarandá Brauca
2. Louro Pimenta
3. Rabo de Guariba
4. Louro Pico de Rada
5. Biticica.
6. Maria Mole.
7. Jerimú
8. Imbauba da Raposeira
9. Sabonete Verdadeira
10. Páo Pombo
11. Gararoba
12. Nispueiro
13. Páo Pongada
14. Luiri
15. Louro Pagão
16. Katinga
17. Leiteiro
18. Piaca
19. Imura
20. Guafaba

1854.

21 Pão Coaja.
22. Pão Ferro
23 Manoel Gonçalves
24. Camaçari de Cearamelo.
25. Mamajuba.
26. Ilhão de Gallo
27. Jatobá de Folha Miuda.
28. Camaçari Vermelha
29. Japuaiana
30. Canellcira Branca.
31. Pichi amarello.
32 Pele Cavra
33. Maccabeira
34. Marfim
35. Macacauduba
36. Jatobá Cabida
37. Vacabida.
38. Louro Cheiroso
39. Guitandiba
40. Jacitatinga.
41. Cacatinga
42. Coajacatinga
43. Almecega.
44. Braça Preta
45. Sumita Preta
46. Coajacira
47. Cacotaia de Leite Preto.
48. Caleratiba
49. Amarello Flor d' Algodão.
50. Azeitona
51. Arco de Pinto
52. Vajica
53. Jatacandiba
54 Caliça di Porco.
55 Cicotiria Apé
56. Fogo Fogo.
57. Cucumbacu
58. Cerindiba.
59. Cujubi
60. Louro Amarello Cheiroso
61. Cumbaruí
62. Cicotiria Caré
63. Cedro Branco
64. Pimpinha

~~678~~ 97

65 Pão Santo
66 Urucuba
67 Meiuhé Preto
68 Coração de Inga
69 Jambotihé
70 Laranjeira
71 Camaleão Preto
72 Amarello amarellada
73 Quaxiba de Folha Grande
74 Imbauba de Matto
75 Cedro Vermelho
76 Quaibiraba
77 Piranha Mamoeiba
78 Bacupary
79 Salgueiro
80 Piranhá Verdadeira
81 Pao d'Alho (ou) Cajuaiba
82 Bonome
83 Inga Cacão
84 Inga Peixe
85 Quinquasinho

86 Angelim Amarello do Matto
87 Garapatim
88 Imbiriba Preta
89 Louro Pajahú
90 Salsaparrilha de Terra
91 Pão d'Arco Roxo
92 Louro Canella
93 Jatarana
94 Tamanco de Cachimbo
95 Cacaoteiro do Leite Branco
96 Pitiá
97 Macacauduba
98 Araça Branco
99 Angelim de Cheiro
100 Cacau [illegible]
101 Coité
102 Mangue de Matto
103 Sapucaia roxo
104 Amarello Pinheiro
105 Vinha [illegible]

[illegible]

1854

679 98 Mrs Harriet Scott. August 1st

Jelly made in India of the petals of Rhododendron arboreum

---

680. 99 Dr Leibman August 18th

1.	Pinus	Chiucuitla, Sa. Pueblo.	7– 8000 ft.
2.	"	Yaveesia. Sa Oajaca	7 500 ft.
3.*	" Leiophylla	Yaveesia, Cuembre de S. Antonio el Delato. Sa Oaxaca	8–9000.
4	"	Tonaguia Sa. Oajaca.	
5	"	S. Bartolomé Sa. Oajaca.	
6	"	oocarpoides, Lindl.? Sogocho. Sa. Oajaca.	
7*	" leiophylla	Cerro de S. Felipe Sa Oajaca 6–7 500 ft.	
8	" montezumae?	Chiucuitla. Sa Pueblo.	
9*	" patula diversa.	Cuembre de Talia Sa. Oajaca – 4–5000 ft.	
10	" oocarpa, Lindl.	Solaga. Sa. Oajaca.	
11	"	Yaveesia 7 500 ft. Sa. Oajaca.	
—	" patula, Schau. et Schl.		
—	" Ayacahuite, Ehrb.	Chiucuitla. Sa Pueblo	Berlin 150–200 ft 8–9000 ft.?
—*	" leiophylla, Schau. et Schl.	Yaveesia. Sa. Oajaca.	

* Withdrawn 12/1891

---

484. 100 Capt Ward. H.E.I.C.S. August 22nd

Sugar from a sp. of Sorghum – from Natal.

1854.

~~682~~ 101 Rev^d M. J. Berkeley. August. 22^nd

Cone of Pinus palustris. S. Carolina.

Hybrid Peas from M^r Berkeley's Garden.

Charred wheat from a burnt stack (Archdeacon Bonney)

Piece of ~~wood~~ grating hollowed out by wasps in procuring material for nests.

~~683~~ 102 D^r J. D. Hooker. August. 22^nd

Wooden Spoons — the staple manufacture of Kings Cliffe.

~~684~~ 103 D. Hanbury Esq^r August. 23^d

Bark of Styrax officinale, Linn. collected May 17^th 1854.

from Mountains near Toulon (S. of France) where the Styrax

grows spontaneously in abundance.

~~685~~ 104 J. Law Esq^r September

Wood of Pimenta Americana, used as Sandal wood

Lime from the bark wood of Terminalia Benzoëna, Gaertn

Bark made of the bark of Hieronima villosa

fused of Cinchona Rotteriformis, Griff.

~~686~~ 105 Sir George Gray. September 11^th

Door mat made of New Zealand Flax.

1854.

106 H. W. Flower Esqr (Withdrawn 25.4.71) September 9th

Great Coal made in Portugal of a species of Bush. (Cytisus Canariensis ?)

---

108 W. Jersey Esqr C.C. September 11th

Sample of Porter Malt. 1 "

do. Patent roasted Malt.

Iron file for Malt Kiln floor

Curtain do. do.

---

108 Dr Imray. Dominica September 21st

Palm Spatha & Spadices

Fruit of Mahogany

do. Cuba

Pine Cones

Bamboo in flower

Flower Pods of ?

2 Birds Nests

Cinnamon found on the trunk of the large Gommier Tree.

---

109 Capt Hopkins. Septr 28th.

3 Specimens of Beach Elm wood.

1854.

~~6g1~~ 110 D. J. Monteiro Esq^r — September 22^nd

Large capsicum from Spain.

~~6g2~~ 111 M^r J. Barling — September 22^nd

Paper made of Hop-bine.

~~6g3~~ 112 D^r Alexander. — September 24^th

Sandals made of flax (Jute?) worn in the South of France under the name of "Sabots de filasse."

Bacon made of the rhizomes of Triticum repens and sold at Nantes in France under the name of "Balai de chien dent."

sent to Kew Museum 20.3.61.

Straw soles, sold in Paris to put into the shoes as a preventive of perspiration.

Specimen of Mummy cloth.

~~6g4~~ 113 M^r C. Ousley Esq^r — September 27^th

25 specimens of wood from Paraguay.

~~6g5~~ 114 J. B. Collings Esq^r — September 28^th

Mycelium of a Fungus formed on the surface of Gooseberry Vinegar

Specimens of Cacao fat.

1851.

~~694~~ 115

Capt^n Lefroy. September 29^th

Woods from Canada

Sapotas. Sapotas Achras

White wood [illegible]. Nuculaster [illegible]

Black Locust. Robinia [illegible]

Iron wood. Ostrya [illegible]

Curled maple. Acer [illegible]

Soft Maple. Acer [illegible]

Elm bark. [illegible] Ulmus [illegible]

Button wood. Platanus occidentalis

Yellow Pine. Pinus [illegible]

[illegible] Pine.

Hemlock Pine.

~~695~~ 116

D. Handcock Esq.^r September 29^th

Pods of Glycine [illegible]

Cotton seeds.

~~695~~ 117

Henry Christy Esq^r September 29^th

Pod of [illegible] used in Palestine from Jaffa

Seed of Entada scandens used as soap in the Antilles

+ Mucuna urens

Also within the Arctic circle, whether it was carried by the Gulf Stream from the West Indies. Presented by Prof. Blyth & Christy and

1854.

699 118 Capt^n Sir E. Belcher R.N. October 9th

Log of cuilleuna wood
~~Fossil stem~~, from the Arctic regions.
Found on the surface of the ground [illegible] Grinnell Penn^a about 100 feet above high water mark

700 119 Miss Banister. October 17th

3 specimens of paste-board made of the pulp of the stalk of Rheum hybridum, cold & hot pressed.

---

701 120 Mr N. Wilson. Jamaica. October 19th

Fibre of Tillandsia serrata
do. Bromelia Pinguin
do. Musa coccinea
" " paradisiaca
do " rubra
do. Sida sp.
do. Yucca gloriosa,
do. " aloifolia,
do. Bromelia Karatas,

---

702 121 Dr Rhys, Belize Honduras. October 19th

Specimen of Honduras Sarsaparilla. Dug at Rio Grande, Honduras
(Per favor of D. Hamilton Esq^r).

---

703 122 G. Lennox Conyngham Esq^r October 21^st

Jumping seeds from the Pacific side of South America.

---

704 123 Rev^d Prof. Henslow. November 15^th

Specimen of Mentzelia ? lævicaulis.

---

705 124 Capt^n M^c Clintock R.N. November 23^rd

Specimens of wood from the Arctic regions.

---

706 125 H. P. Edgeworth Esq^r November 28^th

wood of Calligonum

do. Calotropis procera

do. do. ?

do. Haworthia ?

Cocum Bengalensis ? on Zizyphus nigelyana — Rauda

Nest of Chimarops Rheyiana at 8000 ft. Hurtal Mountain.

Seeds of Mucuna sp —

---

706 126 Governor La Trobe.

Box of violet wood ex Australia. November 29^th

508

Panji

1854.

Vol. 127

W. R. Jervis Esq.

December 2nd

Curare. — Strychnos toxifera

Cocoa fruit.

Almendrás - Cayocan

Wax of Ceroxylon andicola

Candles of do.

Roots of Psychotria emetica

Fruit of Genipa Americana

Gauze fibre.

Fruit of Hobgolia monatica Fruit of Cocos

Resin of Hymenaea Courbaril

Fibre of Elaeis melanococca

Milk of Galactodendron utile

do. a fig.

Parched Maize

Butter of Myristica Otoba

Manteca & Corteza de Vaca

Valdivia fruits

24 specimens Cinchona Bark

Drago juice - Croton

Cayenne fruit

Collection of woods (small pieces)

Balsamo, or Estoraque bark & resin

Pastiles of Estoraque resin

Carana resin

Gum Accouchon

Almendra fruit. Siphonia

Bignoniaceae stems

Wood containing silica.

Canelo Drymis Granatensis

Estropilla - Luffa sp.

Cajuz - Euphorb. seeds

Mascadera resin

Ashes of Agorobella

Resin of Costañolo

do. Anime

Myrica cerifera wax

Tobacco stalks

Soap.

Laurinaceous fruit.

3 Cacoons.

Chiquiloi - Elaeocarpaceae - Elaeocarpus

1854

709 128 Spencer Shelley Esq^r December 4th

Wood of the Carob Tree. - Ceratonia Siliqua, (withdrawn Mar. 26 1903)

Pods of do. do.

---

710 129 Dr. M'Clelland, Ogn &c. December 5th

Fruits of Calamus Zalacca ?

do. Castanea

do. Pterospermum acerifolium

do. Calophyllum Inophyllum

do. Bignonia Indica

do. Chaunoxya racemosa

do. Aglaia spectabilis

do. Cedrelaceæ

do. Flacourtia cataphracta

do. Dillenia aurea

Nuts of Caryocar nuciferum.

---

711 130 G. H. Wilson Esq^r December 6th

Leaves of the Ceara rubber plant.

---

712 131 Dr. Lyall December 7th

2 Fungi from Bicalay Island.

1854

~~Y13~~ 132 Mrs W. Prestoe December 9th

Specimen of Apricot grafted on Plum stock, illustrating the disease caused by pruning & grafting.

~~Y14~~ 133 John Gould Esqr December 19th

Specimen of Lycosperdon gigantea from Mulford Wood near Lowestoft, on the estate of S. M. Peto Esqr, M. P.

Withdrawn by order of Director MJ 30/7/92

~~Y15~~ 134 A. F. Ridgeway Esqr December 23rd

Bunches of Currant Grapes from Zante, (all spoilt in consequence of being packed in Linseed).

~~Y16~~ 135 Messrs Parlett, O'Halloran & Co Colombo, Ceylon.

October 3rd (omitted).

Case containing fine specimens of different kinds of Cinnamon from Ceylon - with essential oils, and instruments for cutting and peeling off the bark.

1855.

~~4 44~~ 1 G. Roberts Esq^r Jamaica. January 4th

Jamaica timber's Bark. –

Butterwood. Hylophia flabra, (Withdrawn 5 / 9 / 55 currently Picræna excelsa

China root. Smilax pseudo China,

Jamaica Sarsaparilla,

~~4 48~~ 2 H. Burke Esq^r Montserrat. January 6th

Stem of Cyathea elegans, – 22 feet high.

Banana fibre.

~~4 49~~ 3 Mr^s E. Nye. January 12th

Specimens illustrative of the manufacture of Tunbridge ware.

~~4 54~~ 4 J. Blythe Esq^r January 15th

Pod of Poinciana regia, from Madagascar.

~~4 56~~ 5 Mr^s R. Spruce. January 16th

46.
3395. Fruit of Myrcyanthes

1923 do. Gnetum

3822. do. Rubiaceæ Cascisa

2955 do. Leguminosæ Sem Cascas.

3299. do Cucurbi.

1855

~~721~~ 5

3393. Apocyneæ fruit.
3135. Fruit of Eriodendron
3000 ' do Cephalandra
45. do Assai muri.
do. Jara Palm. Rio Negro.
do. Attalea Jeco. Rio Cauaburi
do. Palma Jajua.
2 baskets
Wood of ?
Cloth

~~721~~ 6

G. Roberts Esq^r^ Jamaica. January 22^nd^

Cabbage bark. – Andira inermis
Yellow Vitian Nuts. – Guilandina Bonducella
Seeds of Abrus precatorius
do do – melanosperma. Black Liquorice
Pods of Cassia occidentalis
Aloes leaves.
Wood & leaves of Quassia polygama
Seeds of Adenanthera pavonina
do. Hernandia sonora
do. Hyptis suaveolens

1855

1287. Fragrant Grass from York & Goose Harbours, Hudsons Bay.

1248. Sir John Bowring February 2nd

Collection of woods used at Ningpo

1. Hwa le muh. Rose wood. Imported from Siam. Used for making beds, tables, tea tables & chairs. These are, owing to the high price, only used by the rich class. The largest logs which come to Ningpo are about 15 feet (English) long, and about 9 feet (English) girth. A piece 15 feet long 19 inches broad and 8 inches thick is sold at Ningpo for 2800 cash. (1500 cash to 1 dollar).-

2. Hung muh. Red wood. Imported from Siam. Used for the panelling of doors, the middle of tea tables, also used for making screens (abacus), tea trays, bamboo stands. The largest logs which come to Ningpo are about 15 feet long and 9 feet girth. A piece weighing a picul or 133⅓ lbs avr. is sold at Ningpo for 1400 cash.

3. Hwang yang shoo. Yellow wood. Brought from Formosa and Hongkong. Used for the veneering of picture frames, of tables, of beds, of chairs, and of the doors, of clothes presses. The largest piece which come to Ningpo are about 5 feet long and 8 inches girth. A piece weighing a picul or 133⅓ lbs avr. is sold for 1300 cash in the best kinds; and 1200 cash for the inferior.

1853.

~~214~~ 8

4. Hwang Peen. Bauge Tree. Grows in Shanchung province in Cochinchina. Used for making the tops of tables, and the frames of tables, and pictures. The largest pieces which come to Ningpo are about 24 feet long 18 feet girth. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 1500 cash.

5. Shantaou. The mountain peach. Grows in Fuechow prefecture in Chekiang. Used for making the legs of tables, the frame of bedsteads, and the frames of doors. The largest pieces which come to Ningpo are about 24 feet long and 6 feet girth. A piece 1 foot long, 1 ft. broad and 2 inches thick is sold for 500 cash.

6. Shuh yew. Grows in Ningpo prefecture. Used for making tables, chairs, and beds — the kinds in general use among the middle class. Logs 24 feet long and 6 feet girth come to Ningpo city. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 600 cash.

7. Yaze shaw, or Muh wang. Grows in Ningpo, Shaoking and Fuechow in Chekiang. Used for making tubs, washing boxes, and vessels of that description. Logs 40 feet long 12 feet girth come to Ningpo. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 500 cash.

8. Hwo-muh. Ebony. Imported from Siam. Used for making dolichins, chopsticks, frames of looking glasses, pipe tubes. Price per picul 2500 cash.

9. Shan shoo. Pine. Brought from Fuhkien. Logs of 18

1865

feet and 6 feet girth come to Niigata. A board 8 feet long, 1 foot broad and 2 inches thick is sold for 400 cash. This wood is used for building houses, boats and used in the furniture of the finer class.

10. Sugi shoo. 杉. Grows in the Niigata prefecture. Used for the same purposes as the Hinoki timber. A piece 8 feet long 1 foot broad 2½ inches thick is sold for 260 cash.

11. Ichiyo noki. Camphor wood. Grows in Niigata, Nagaoka and Tokamachi in Echigo. Used for making boxes and in parts of ships and large boats. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 1100 cash.

12. Hiba shoo. (Lepidoa Japonica) Grows in Niigata and Nagaoka prefectures in Echigo and is brought from Shinano. There are pieces 25 feet long and 4 feet girth. Used in making the pumps in irrigating the fields as it does not rot when long used in water. Used for the outsides of vessels. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 800 cash.

13. Koo koon shoo. Melia. Grows in Niigata prefecture. The largest pieces which come to the city are about 12 feet long and 4 feet girth. Used for the legs of tables. A piece 4 feet long by 1 foot broad and 2 inches thick is sold for 1100 cash.

14. Hoki shoo. Grows in Yamashiro Yamashiro prefecture in

~~No 7~~ 8

Ichikawa. The largest pieces which are brought to Simoda are about 32 feet long and about 20 feet girth. Used for making clothes presses. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 300 cash.

15. The Kiri shoo. Grows in Simoda prefecture. The largest pieces are about 20 feet long and about 12 feet girth. Used for candle sticks, cups, and childrens play things. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 4 500 cash.

16. Yuzu yze shoo. Grows in Simoda prefecture. The largest pieces are about 15 feet long and about 6 feet girth. Used for the same purposes as the Kiri shoo. A piece 8 feet long 1 foot broad and 2 inches thick is sold for 600 cash.

(signed) John M. Mearlows

Interpreter in charge. U.S.N. Consulate.

Simoda. 14th June 1856.

Continuation of Report on the woods used at Simoda.

Enclosed in the same box with the woods will be found samples of the leaves of the undermentioned trees.

3. Hoang yang shoo.

4. Hoang Kew

5. Shantaw

1855.

224/8

4. Gnuk gnee.
5. Loze aboo
9. Shaw aboo
10. Lung aboo
11. Chang mucl
12 Awne kwa aboo. Sophora Japonica
and samples of the seeds (flower buds) Shaukup & Chittiang.
13. Kaskeenshaw
14 Aeing aboo
15. Kethaw aboo.
16. Lung loze aboo

(signed). John. P.L. Macdowall
Interpreter in charge, Batticaloa.

Kandy 25th September 1854.

238/9

G. H. K. Thwaites Esq^r^ Ceylon Peliyagoda, 6^th^ March 1855.

Resin called by the Singhalese "Doommala", dug out of excavations
places in which at present no trees grow.

Oil called by the Singhalese "Doommala Tel" distilled from
the "Doommala" resin, and used for anointing (spitting the navilin on
the Palmyra leaf by rubbing it on with a burnt rag. The
Singhalese are very fond of the smell of this oil.

1855.

9 Gum of Anacardium occidentale [withdrawn 2.6.81]
Creeping stem of Nepenthes distillatoria used by the Englishmen as a jungle rope.-

---

10 J. Hamburg Esq^re February 5th
Tinnevelly Senna,
Large Round Colinia Cardamoms
Hairy Colinia Cardamoms.

---

11 T. C. Archer Esq^r February 12th
"Flaxine from New York"
"Cocoa fibre" Astrocaryum Tucuma, Mart.
"Coarse red fibre, a substitute for Cotton". The inner bark of
Bertholletia excelsa,

---

12 Governor La Trobe. February 13th
Cushion stuffed with down from Typha angustifolia, L.
Violet wood.

---

13 Lady Lonsdale February 13th
to Pitt Rivers Museum
Parasol cover made in Zealand of fibre obtained from Astrocaryum
Leal. Polypogonatum and Hedyosmum. [Determined as Flax
9 mit 5.2.1918]
Sent 27.11.1961

1855.

735
14

Bishop of Natal

February 22nd

Pillow, boards and spoons carved out of solid wood.

Carved basket used as a strainer.

Plait baskets

Kafir boards woven of cane to serve for holding meat (Indian Corn)

Charred mimosa gum

Tobacco

Beads of wood (Ebony?) worn on the breast by the head counsellor of the Chief

Sent to Pitt Rivers Museum. 27.1.1961

Strainer for tshuttla (or native beer made of millet seed)

12 Tomahawks.

Pair of small reed snuff boxes

Sash made of native beard

Necklace made of Tobacco & beads

No.	Red Ebony wood	
do.	Palm nuts	
do.	Gum tubers	
do.	Fruits	(Euphorbiaceæ ?)
do.	do.	(Myrtaceæ ?)
do	seeds	

Coat (antelope)

Small Gourd - & Fruit of Strelitzia.

1855.

734 15 Dr Gibson February 2nd

Four flying lizards from the South of India.

---

732 16 Wm A. Lebouleis February 20th

Knots (deformed branches) from the Cedar of Lebanon.

---

733 17 Miss Riddell, Inverrie March 1st

Specimen of woven Aloe fibre. — The first ever woven.

---

734 18 Dr Imray Dominica March 1st

Nitre of Saccharum sh.

---

735 19 Dr E. C. Buckland March 1st

Specimen of Red Beet-root grafted on White Beet root.

---

736 20 Dr Short. Kentucky. U.S. America. March 2nd

Wood of the following Trees.

Cearpinus Americana, Michx. "Iron wood." A small Tree, with strong and white wood, called sometimes "Lever wood."

Robinia Pseudacacia, L. "Black Locust". "Yellow Locust." A Tree of medium size, affording the strongest and most durable timber of the American forests.

1835.

734 20 Fagus ferruginea A very large Tree, called from the occasional varieties, "Red Beech", "Yellow Beech," &c.

Quercus palustris Du Roy. "Pin Oak"; "Swamp oak" &c. A medium sized Tree with small Acorns.

Fraxinus quadrangulata, Michx. "Blue Ash". "White Ash" &c. A large Tree. The ash wood, which constitutes a large proportion, is preferred in this country for the flooring of dwelling houses on account of its whiteness.

Acer rubrum, L. "Red Maple"; so called from the colour of the flowers and autumnal leaves. A medium sized tree, but little used in the arts.

Juniperus Virginiana, L. A tall tree in the calcareous cliffs of water courses, called "Red Cedar". The wood is fragrant & durable.

Virgilia lutea, Michx. Cotodrastis tinctoria, Rafin. From the cliffs of Kentucky river.

---

734 21 Lady Dowraile. March 5th.

Convolulus filere Lace

Nasturtium do.

Sweet Pea do

Honey suckle do. (Lonicera Periclymenum)

Nettle do (Urtica

1855.

7345
21

Jeforinca flax lace.

Mallow fibre (Lavatera arborea)

Indigenous Eriogrammum flax. (E. lanuginosum)

Marsh Mallow flax. (Althaea officinalis)

Solomons seal flax. (Polygonatum multiflorum)

Nettle thread

do. & Bark root thread mixed.

Fibres of Eriophorum angustifolium from Mr. Watt.

Soles for shoes said to be made of the wool of Eriophorum.—

The Nettle fibres referred to above have been determined by W. Broderip as Flax. Mch 5. 1916.

Adamson Messrs. 9.
Atherstone. Mr. 31. 75.
Van Allen Esqr. & Co. 84
Ashton & Co. Messrs. 111.
Assam Tea Company. 120.
Alexander. Mr. 142. Mrs. 143. 261. 304.
Allen Mr. 194.
Admiralty. 225.
Archer Esq. & Co. 245. 273. 318.

Bacon Esq. [illegible]
Banister. Esq. 306.
Barkley. Revd Dr. J. 302.
Belcher Capt. Sir E. J. 304.
Bates Mrs. J. C.
Bentham Esq. C. J. 43. 286.
Brook Esq. J. J. 138.
Bromfield Dr. 10 26
Bigelow Dr. 1.
Broughton Esq. J. 14. 30. 110. 214.
Brocheau Esq. H. 18. 53. 201. 14.
Buckhouse Mrs. 19. 13.
Beche. Sir Henry de la 35. 284.
Bidwell Esq. C. J. 34. 84.
Braddyll Esq. C. 39
Bullman Revd. J. 43
[illegible] Dr. 53.
Beran Esq. B. 71
Burchell Esq. W. 72
Berger. & Co. J. 118.
Bush Esq. & J. 118.
Berncastle. Dr. 120.
Bromfield. Dr 120. 16. 145.
Benson. Mrs. 122. J.
Booth. Mr. 125.
Bell & Co. Messrs. J. 126.
Buckland. Dr. & C. 130.

B
C
D
E
F
G
H
I K
L
M
N
O
P
Q
R
S
T
U V
W
Y Z

Barlow. Mrs J. 304.
Blythe Revd J. 311.
Burn. Revd R. 133. 145. 150.
Bap. Revd James 111.
Brammell Esqr W. 114.
Bremner Revd 146. 155.
Bathoch Esqr A. 162. 169. 176. 255.
Blackstock 178.
Bosser Esqr 152.
[illegible] 155.
Brown Revd T. 169. 198. 229. 318.
Bignell. Mrs Saunders 196.
Butt Revd Archd 198: 270.
Buschman. Mrs A. 217.
Bains. Mr 224.
Bigg. Mrs J. 18. 242.
Brown Esqr W. 246.
Boott Revd Dr 248
Boott. Mrs 248
Bourgeau. M. 256.
Brandis. Revd 259.
Baines Esqr 270
Bagg Revd J. 265.
Babington. Revd Schuselbt. 291
Bartlett. Miss. 295.
Blenkinsopp Revd A.H. 298.

Croker Esq^r C. 10.
Crupell Esq^r 13. 23
Campbell Sir 24
Clarke 10^r H. 25
Churton 18. 25
Coins Rom^n 1. 3. 3^y. 33. 99. 218
Cooke 18^r 28
Caldwell Esq^r 31. 41. 49. 39. 53
Chippenfield 18^r 49
Christy Esq^r M. B. 43.
Collings Esq^r 5. 15. 48. 43. 84.
Champion 18^r 53
Christy M. D. 59.
Clarke Esq^r 10. 61. 91.
Clark. Sir James 5^r
Cahier 2^r 83. 108.
Christison. Dr 110
Conrade. Professor. 113.
Coldstream R^d Lieut. 115.
Cockburn. 116
Crabtree Esq^r 5. 119
Cochen Orr & Co 124. 159. 163. 235.

C
D
E
F
G
H
I K
L
M
N
O
P
Q
R
S
T
U V
W Y
Y Z

Courtier Brothers 48e. 102.
Colclough. 4th S. 126
Chapman & Barnes 128

Cockbold Esq. E. 115. 221. 216
Cross. 4th S. 114.
Crotchley. Mrs. 149.
Cracroft. 4th S. 152.
Creighton & Co. 134. 151. 220.
Coleman. Messrs. 4th S. 154.
Cooper. 4th S. 158.
Cole & Co. 149.
Crewe. 4th S.
Cooper & Co. 4th S.
Christy Esq. E. 202. 305.
Colvile. 4th S. 230.
Cole. 4th S.
Campbell Esq. Robert. 244. 246.
Chandler & Co. Messrs. 249.
Cullenden. 4th S.
Crawford 4th S. 281.
Charles. 4th S. 230.

Dawie Esq^r 12.
Downing Esq^r 88. 21. 85. 272.
Devonshire Duke of 4. 9. 30
Daniels Mr 34. 135. 172. 185. 255. 288. 291.
Drew, Hayward & Barron. 46 - 174. 235. 236.
Davy Th^s 62, 135
Duncan. Th^s 4. 86. 276.
Dill. Dr. 99.
Dickinson Esq^r. 4. 109.
~~Davy. Th^s 135.~~
Duncan . . 1. 1. 86.
Denison, Sir W. 256
Donnaile. Lady 21. 318.

Ledge Esq^r J. 14. 2^nd
Engleman Mr^s. 24.
East India Company 30. 140.
Ellis Esq^r Lond^n 32.
Ellis, Esq^r, Jersey 72.
Evans Chr^r 72.
Elliot Miss 86.
Easton, Architect & Comp^y. 116.
Evans. Mr^s. 139.
Englishes. Patent Emulsion Printing 146.
Anderson Mr^s H. S. 176
Evans Esq^r J. B. 216.
Evans. Mr^s M^y. 216.
Ellis & Son. 236.
Endesby Esq^r G. 276.
Egremont Esq^r Mr^s V. 301.
Exhibition, Great, 1851 See Entry Book 1850 p. 266 215

E
F
G
H
I K
L
M
N
O
P
Q
R
S
T
U V
W X
Y Z

Frost. N° 5. 24.

Fortune. N° 19. 143.

Falconer. N° 20

[illegible]

Farr Mrs George. 33.

Frere Esq.r M. B. 39.

French & Butler. 114.

Fry & Sons. 120. 145.

Faulkner. Shep.d R. & Co. 129.

Fielden. Dowager Lady 141.

[illegible]

[illegible]

Fraser. N° 288.

Foreign Office. 25h.

Fayrer. Calcutta. 5.

[illegible]

F
G
31.
H
I K
L
M
N
O
P
Q
R
S
T
U V
W X
Y Z

Gray Esq^r J. 4. 44
Gourlie Esq^r H. 11. 15. 16. 22. 70. 99. 192. 224. 284.
Gray Esq^r Hyde. 10. 36. 110.
Griffiths, H^d 18.
Gage. Sir W. 18.
Gulla, Pincha & Co 20. 151.
Gilcrease Capt^n 20.
Glover Esq^r J. 43. 64
Gunn Rev^d John 70. 125. 175.
Gurney Russ 74. 75. 156. 171. 223. 224. 225. 275.
Grant. Esq^r J. W^m 86.
Green Esq^r. James 92
Glover & Dunn. 114.
Grait. Mr^s 15. 189.
Gillman Sam^l. E. 185.
Gardner Sam^l. H. 2..
Green. Esq^r 100. 176
Grant. Sam^l. 1..
Guilding. Rev^d Lansdown. 196.
Grant Sam^l 1..
Gray. Sam^l. J. 236.
Garstin. Esq^r 30.
Garden. Col^l. 261. 277. 284. 290.

Grace. Esq. W. 25th.

Grey. Sir G. 293.-302.

Gibson. R.A. 320.

Gould Jn.r. V. 310.

Great Exhibition 1851 See Entry Book 1858 p. 26, 215

Home. Capt^n Sir E. 1. 64.
Hadwin Esq^r J. J. 10. 11.
Hankey Esq^r 10.
Henslow Rev^d Prof^r 12. 15. 21. 25. 27. 29. 30. 34. 35. 54. 57. 71. 84. 82. 91. 93. 110. 122. 221. 145. 247. 273. 284.
Horsburgh. M^rs 11.
Hartwig. M^r 16
Hanbury Esq^r D. 22. 23. 99. 11[illegible]. 146. 151. 177. 200. 228. 146. 253. 266. 302. 365. 311.
Henslow Rev^d. G. J. 22^n.
Hudson. M^rs. 19
Hencell. M^rs 30.
Heldreich M^r Theo. 38.
Hallier Esq^r J. 47
Horticultural Society 48. 51
Hooker. J. D. 54. 60. 70. 86. 99. 302. 6[illegible]
Hiden Rev^d J^n 57
Hassell. M^r J. 61
Hume Esq^r Phil. J. 71
Heward M^r H. 73
Hanway Esq^r R. 82
Hodgkinsons M^rs 82
Hinton. M^r C. J. 95
Hill. Lord. 107. 109.
Hunter Esq^r Alex^r. 108. 264.

H
I K
L
M
N
O
P
Q
R
S
T
U
W
Y Z

Halsall Esqr A. H. 118.
Holtzaffel & Co. 115.
Hannay. Major 143. 177.
Hyrons. Mrs. 146. 148.
Hudson Esq. 174.
Hicks Esq. 174
Hooker Lady 174
Hunt. Mrs. 229.
Hunter Esq. H. 229.
Hook & Sinclair - Messrs 244.
Higgins Esq. 10. 255. 276.
Herbert. Mr & Mrs. 255
Hanson. P. 268
Hay Esq. J. S. 276.
Hamilton. Mr. 294.
Hilliers. Capt. 303.

Jesse Esq^r Co. 4
Jones D^r 25
Skiff D^r 19. 62.
Jameson [illegible] 40. 5
Jordan Capt^n Nascawer 31. 53. 142.
King Capt^n 39
James Esq^r J. A. 54.
Jackson Esq^r K B. 66. 70. 295
Wilson [illegible] 85
Jenkins Major K. 84. 150. 193.
Jellett. Capt^n. 97. 111. 117.
Kingsbury. Lieut^t de 99.
Kensington Esq^r A. 111
Kent Esq^r J. A. 114
Kusik & Schmeisser. 114.
Kinsing Thomas. 128
Jones & Co Orlando 124.
[illegible] 140. 1[illegible] 305. 320.
[illegible] 153.
[illegible]
[illegible] 228
[illegible]
Johnson [illegible]

I K
L
M
N
O
P
Q
R
S
T
U
W
Y Z

Faulcon. Sheb². 14 J. 266.

Jervis Sᵍᵗ. 10. L. 214. 308.

Hersey Sᵍᵗ. 1. H. 268. 303

Jones. Mᵍ 6 269

Jenkinson Sᵍᵗ. 1. H. 266.

Johnson Sᵍᵗ. J. 285. 290. 292.

Law Esq^r H. C. 11. 285.

Lindley S^r 11. 1?. 1?2. 243.

Logan S^r 17. 57.

Leach Esq^r 4. 20

Layton Esq^r J. H. 47.

Lehmann S^r 17. 1?1

La Trobe Rev^d 56

Law. Hes^r W & G. 91

Langdale & Spencer. Hes^r 93.

Lysaght. Commander. 107.

Lobb. W. M. 110.

Law Esq^r J. 112. 202.

Lindsay. W. N. 118.

Lawson. P. Son. 121.

Layton S^r 135. 125. 141.

Law. Hes^r 1?6.

Lucky. Rev^d 1?? 11

Lowe. Rev^d Hes^r 1?? 11

Llewelyn Esq^r Dillwyn 221.

Lollus Esq^r. W. M. 219. 278.

Luscombe Esq^r. John. 22?. 286.

Luding S^r. J. W. 238.

L
M
N
O
P
Q
R
S
T
U
W
Y
Z

Lesley. Capt. 230. 305.
Lyon Eq. J. J. 276.
Lobb. Surg. J. 289.
Liebman. Dr. 301.
Le Trobé. Governor. 318. 307.
Lyall. Dr. 319.

Mc Kin J. Jamaica 2. 13.
Mansfield Mrs 4
Mac Fadyen 6
Marryatt Mrs 6
Molesworth Mrs 11. 23.
Moxen Mrs 12.
Mc Hale Esq 6. 19.
Mc Gilvray Capt 20.
Miller Esq 21.
Munro Capt 25.
Niven Esq F. 37
Mackay Mrs S. S. 38
Morson Esq Thomas 52. 63. 64. 117.
Monckton Hon Edw. 63
Marriat Esq Charles. 63
Mantell Esq L. 70. 91.
Madden Major 73. 83
Maclean Esq F. 108. 137. 136.
Mahon, Owen S. 115.
Mc Pherson & Francis 120.
Moorhead & S 88.
Meyers E. 34

M
N
O
P
Q
R
S
T
U
W
Y Z

Morrell Esq. Q. F. 115.
Montezuma. Pl. L. 114. 304.
Mead Rev. Dr. 149.
Mrs. [illegible] 35. 149
Merriman Esq. 172.
Mitchell Esq. P. G. S. 174
Macintosh Genl. Charles 194.
Mr. Miller 180.
Marmol Esq. 221.
Maine. Me. 22. 263. 288.
Medical Bot. Soc. 252.
Museum of practical geology 265
Mun. Esq. Q. 125.
Motley Esq. J. 128. 277.
Mr. Williams. Mrs. 281.
Morson. L. 292.
Murray. Miss A. 295.
Mr. Mitchell Mrs. Grant 304.
Mr. Mitchell L. 309.

Neumann, M. 9
Northumberland Duchess. 19. 36. 38. 38. 39.
Nuttall Esq. 31
Norris. Sir William 45.
Northumberland Duke of. 60. 220.
Newton Esq. C.H. 114.
Nation. Mr. 10. 220. 295
Newcastle. [illegible]
Nesbitt Esq. C.E. 271. 286.
Natal. Bishop of. 319.
Nye. Mr. C. 311.

N
O
P
Q
R
S
T
U
W
X
Y
Z

Burley Esq^r ad. 1.

Bennett Capt^n 30

Bloxfield Esq^r N. A. 60. 109. 139. 286.

Bleary. gen^l 228.

Bjorn Esq^r J. 297.

Bussler Esq^r. W. I. 804.

Purdie W^m B. 3. 24. 98. 112. 174
Price Esq^r S. 11
Parker Th^s 25. 135
[illegible] 3. 48
Page Th^s 30
Pereira J^s. 41. 48
Pinkstone Jos^h 91. 174.
Perkins Esq^r Hous. 113.
Poole, Swonnell & Co^s. 113.
Pownal. Esq^r. Th. 138. 211.
Price patent Candle Com^y. 112. 211.
Preston Jn^o. W^m 214. 214
Payne & Co. Nich^s 108. 174. 240.
Pope Jn^o S. 174
Pither. Th^s G. 216. 295.
Paterson. J^s. 283.
Priske. Jn^o 286.
Parbell & Gallonay Mess^rs 311
Preston. Jn^o 311.

P
G
L
S
T
U
W
Y Z

Quentin. Mayen 167.

Reeves J. Esq^r 2. 3. 9.
Rauch Mr 1. 26.
Ramsay Mr 12.
Richmond Major. 18.
Ransome Esq^r J. 21.
Raish D^r. 26
Rae D^r. 61
Ratton D^r 112. 61.
Richardson D^r 117.
Ridgeway Esq^r A. K. 117. 120. 310.
Ransome & May. 121.
[illegible]
[illegible]
[illegible]
[illegible]
Roe Esq^r J. L. 244.
Rollison & Son. 277.
Robertson D^r 292.
Riddell Mrs. 320.
Robert Esq^r J. 311. 311.

S

T

U

W

Y Z

Seaman, M.P. B. 3. 17. 96. 109. 230. 242.
Stachy
~~Thomas~~ Esq. J. E. 10. 18. 46. 81. 173. 192. 218. 224.
Shaclan Esq. J. M. 15. 33. 64. 110.
~~Stokes. Esq. J. E. 12~~
Stewart. Mrs 19
Staunton Sir G. 21.
Smith, M.P. 23
Salmon, M.P. 24
Sykes (Colonel) 31
Spruce Sir R. 49. 68 171. 176. 200. 148. 193. 201. - 221. - 218. 254. 311.
Smith Esq. - M.A. M. 283.
Savory & Moore 124.
Styles, Mr. J. 125.
Snowdon, Mr. 126
Smith, Mrs. J. H. 126
Smith Mrs. 127.
Smith, Mrs. M. & J. 130.
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
Stanley, Sir 193.
Standish & Noble Messrs.

Skinner Esq^r. G. H. 218. 219. 222. 235.
Saunders Esq^r Nelson 247.
Stanyforth Esq^r Sir. 69
Sims Esq^r. W. M. 237.
Shatters. Under Secretary of 230.
Steele. Lieu^t. Col. 254.
Smith. Sec^y to. 254.
Schomburgk. Sir R 254.
Swainson Esq^r. W. 286.
Scott. Sec^y H. 301.
Short. Sir 320.
Shelley Esq^r. S. 309.

Taylor Miss 20. 33
Twining Mess^rs & Co^o 23
Temple M^r & C. 61.
Taylor Esq^r John. 64
Thwaites Esq^r. G. H.K. 91. 139. 211. 219. 229. 317.
Thomson. D^r J. 122.
Trevelyan. Sir W. G. 188.
Tucker M^r H.G. 129.
Taylor. [illegible] 180.
Thomson Rev^d Jn^o 148. 217.
[illegible] 147.
[illegible] 192.
Trembaumus. Prof. 214. 222.
Train woods 231.
Tomlin Sir J. 213.
Thurlow Sir G. 195.

T
U
W
Y Z

Leidsch Dl. 32

Penn new. Sk. 45. 166. 42. 241.

Driesse Pieffson 1014 &c. 174. 217. 408. 393.

Brandes, Verein. 405 Mj.

Groen. mon. [illegible].

Leidsch. Hofs. 229. 256. 266. 285.

Utech Ein. f. 947.

VI
WX
YZ

Wilson, Mr. St. Jamaica 2. 21. 172
Wilkinson & Co. 4.
Wheelwright Esq. 6.
Wyld, Mrs. 10.
Winter, Mrs 10.
Wooas Esq. f 11
Yates Esq. f. 17 28, 85
Ward Esq. S. B. 19.
Wilson Esq. K. H. 21
Wallich Mr. 25.
Wallace & Bates 25.
Wilson Esq. n. 27
Yates Esq. f. 28. 85.
Williamson, Mr. H. 1
Whitfield Ships 36.
Weston Esq. Warwick 37
Wright Mr. 38. 29.
Wagener M. 39.
Webb Esq. P. B. 59. 70. 110.
Wood Lieut 57. 61.
Walker. Mr. 72
Wrench & Lond. 116
Wrigley & Co. 126. 94.

W.
Y Z

Wardrop, Sarah, 132.
Washington, Sarah, 150.
Webb, Mary, 150.
Webb, Susanna, 150.
Webb, Sarah, 150.
Webb, Mary, 150.
Webb, Sarah, 150.
Webb, Mary, 150.
Weeks, Sarah, 150.
Weeks, Mary, 150.
Weeks, Sarah, 150.
Weeks, Susanna